BLM LIBRARY
88046386

NG AND CLASSIFICATION REPORT
OF THE
PUBLIC DOMAIN LANDS
IN THE

72

BIGHORN BASIN
MAP SUPPLEMENT A
VEGETATION

PROPERTY OF
Bureau of Land Management
DSC LIBRARY

MONTANA-WYOMING

A MISSOURI RIVER BASIN INVESTIGATION

(FOR ADMINISTRATIVE USE ONLY)

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
REGION III
BILLINGS, MONTANA

MARCH 1953

HD
243
.M9
L363
1953c
v.2

BLM LIBRARY
RS 150A BLDG. 50
DENVER FEDERAL CENTER
P.O. BOX 25047
DENVER CO 80225

ID88046386

HD
243
.M9
L363
1953c
v.2

Land Planning and Classification Report of the public domain lands in the

BIGHORN BASIN

MONTANA AND WYOMING

MAP SUPPLEMENT A - VEGETATION

A Missouri River Basin Investigation

For Administrative Use Only

PROPERTY OF
Bureau of Land Management
D S C LIBRARY

DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

REGION III

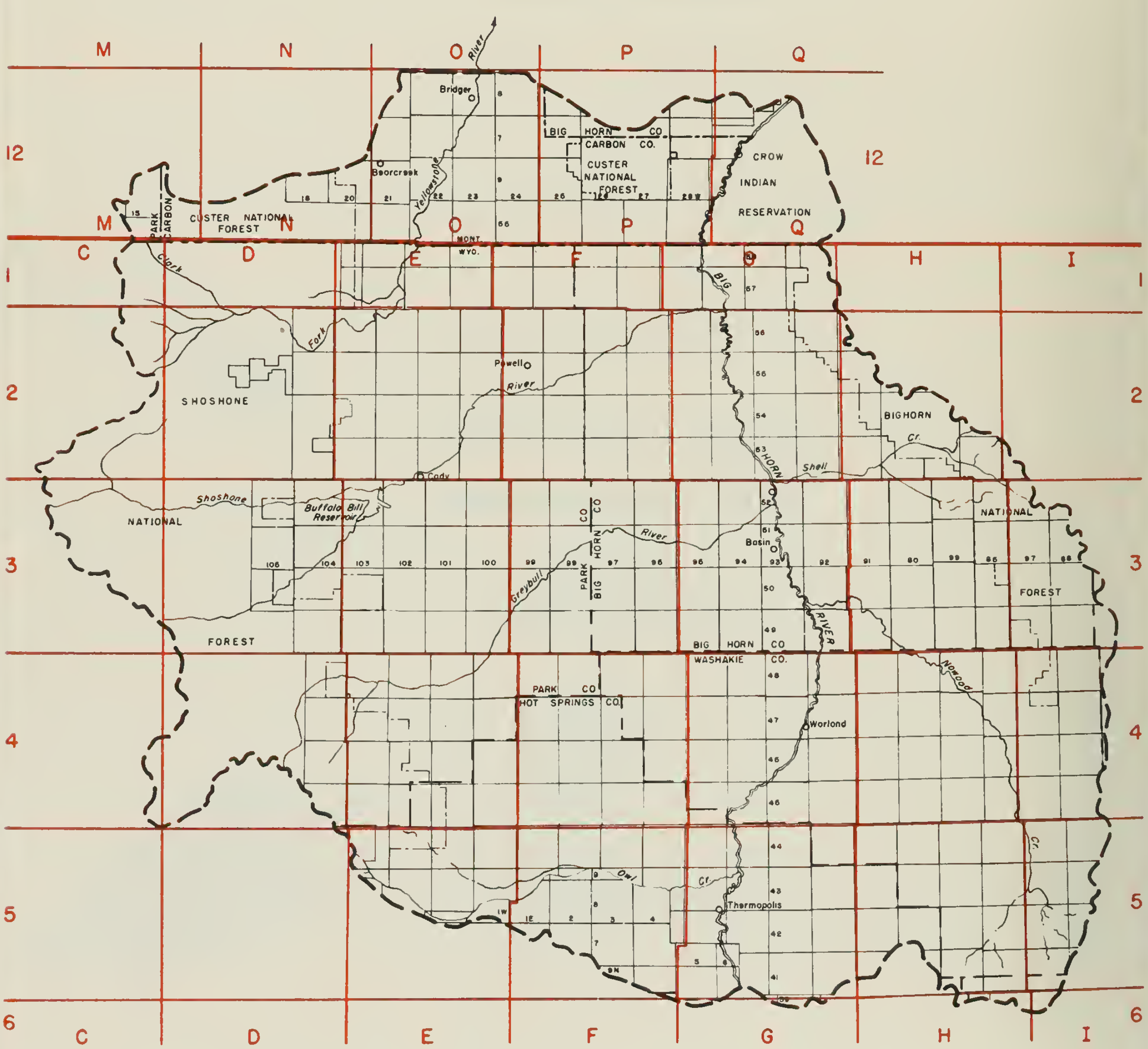
BILLINGS, MONTANA

BLM LIBRARY
RS 150A BLDG. 50
DENVER FEDERAL CENTER
P.O. BOX 25047
DENVER, CO 80225

March 1953

This report was compiled as a feature of the program of the Department of the Interior for the development of the resources of the Missouri River Basin.

QUADRANGLE INDEX MAP



NOTE: The Quarter Quadrangle Maps are in order by number from North to South. Each number group is in alphabetical order.

MAP INDEX

Maps in this volume are printed on pages which usually cover four townships. The Bighorn Basin is divided into lettered and numbered quadrangle groups of 16 townships as shown on the index map. Each quadrangle is divided into quarter compass point quadrangles of four townships. Each map is designated by letter, number and one-fourth directional quadrangle on the lower right-hand corner. These quarter quadrangle maps are placed in the following order within this volume:

Mont.- SE¼ N 12
Mont.- NW¼ O 12
Mont.- NE¼ O 12
Mont.- SW¼ O 12
Mont.- SE¼ O 12
Mont.- NW¼ P 12
Mont.- NE¼ P 12
Mont.- NW¼ Q 12
Mont.- SW¼ P 12
Mont.- SE¼ P 12
Mont.- SW¼ Q 12
Wyo.- W½ E 1
Wyo.- E½ E 1
Wyo.- W½ F 1
Wyo.- E½ F 1
Wyo.- W½ G 1
Wyo.- E½ G 1
Wyo.- NW¼ E 2
Wyo.- NE¼ E 2
Wyo.- SW¼ E 2
Wyo.- SE¼ E 2
Wyo.- NW¼ F 2
Wyo.- NE¼ F 2
Wyo.- SW¼ F 2
Wyo.- SE¼ F 2
Wyo.- NW¼ G 2
Wyo.- NE¼ G 2
Wyo.- SW¼ G 2
Wyo.- SE¼ G 2
Wyo.- NW¼ H 2
Wyo.- SW¼ H 2
Wyo.- SE¼ H 2
Wyo.- NE¼ D 3
Wyo.- SE¼ D 3
Wyo.- NW¼ E 3
Wyo.- NE¼ E 3
Wyo.- SW¼ E 3
Wyo.- SE¼ E 3
Wyo.- NW¼ F 3
Wyo.- NE¼ F 3
Wyo.- SW¼ F 3
Wyo.- SE¼ F 3
Wyo.- NW¼ G 3
Wyo.- NE¼ G 3
Wyo.- SW¼ G 3
Wyo.- SE¼ G 3
Wyo.- NW¼ H 3
Wyo.- NE¼ H 3
Wyo.- SW¼ H 3
Wyo.- SE¼ H 3
Wyo.- SW¼ I 3
Wyo.- NE¼ D 4
Wyo.- NW¼ E 4
Wyo.- NE¼ E 4
Wyo.- SW¼ E 4
Wyo.- SE¼ E 4
Wyo.- NW¼ F 4
Wyo.- NE¼ F 4
Wyo.- SW¼ F 4
Wyo.- SE¼ F 4
Wyo.- NW¼ G 4
Wyo.- NE¼ G 4
Wyo.- SW¼ G 4
Wyo.- SE¼ G 4
Wyo.- NW¼ H 4
Wyo.- NE¼ H 4
Wyo.- SW¼ H 4
Wyo.- SE¼ H 4
Wyo.- NW¼ I 4
Wyo.- NE¼ I 4
Wyo.- SW¼ I 4
Wyo.- SE¼ I 4
Wyo.- NW¼ E 5
Wyo.- NE¼ E 5
Wyo.- NW¼ F 5
Wyo.- NE¼ F 5
Wyo.- NW¼ G 5
Wyo.- NE¼ G 5
Wyo.- SW¼ G 5
Wyo.- SE¼ F 5
Wyo.- SE¼ G 5
Wyo.- NW¼ H 5
Wyo.- NE¼ H 5
Wyo.- SW¼ H 5
Wyo.- SE¼ H 5
Wyo.- NW¼ I 5
Wyo.- SW¼ I 5
Wyo.- E½ of NW¼ G 6
Wyo.- NE¼ G 6
Wyo.- NE¼ H 6
Wyo.- NW¼ I 6

List of Plant Symbols Appearing on the Vegetation Map Supplement A, Bighorn Basin, Montana and Wyoming, 1953

The symbols are listed with the scientific and common names of the plants they represent. The symbols of the three principal plants in each vegetative type appear on the quadrangle maps following the type number. The proper stocking rate in surface acres per animal unit month is in figures following the three symbols.

Symbol	Technical Name		Common Name
	Grass		
Ada	Agropyron	dasystachyum	thickspike wheatgrass
Ain		inerme	beardless bluebunch wheatgrass
Apa		pauciflorum	slender wheatgrass
Are		repens	quackgrass
Asm		smithi	bluestem wheatgrass
Asp		spicatum	bearded bluebunch wheatgrass
Aal	Agrostis	alba	red top
Asc	Andropogon	scoparius	little bluestem
Afe	Aristida	fedleriana	Fendler threeawn
Alo		longiseta	red threeawn
Bgr	Bouteloua	gracilis	blue grama
Bca	Bromus	carinatus	mountain brome
Bja		japonicus	Japanese brome
Bte		tectorum	cheatgrass brome
Clo	Calamovilfa	longifolia	prairie sandreedgrass
Dun	Danthonia	unispicata	onespike danthonia
Dca	Deschampsia	caespitosa	tufted hairgrass
Dst	Distichlis	stricta	inland saltgrass
Eca	Elymus	canadensis	Canada wildrye
Eco		condensatus	giant wildrye
Fid	Festuca	idahoensis	Idaho fescue
Foc		octoflora	sixweeks fescue
Hki	Hesperochlea	kingi	spikefescue
Hju	Hordeum	jubatum	foxtail barley
Hno		nodosum	meadow barley
Kcr	Koeleria	cristata	prairie junegrass
Mbu	Melica	bulbosa	oniongrass
Msq	Munroa	squarrosa	false buffalograss
Pal	Phleum	alpinum	alpine timothy
Ppr		pratense	timothy
Pco	Phragmites	communis	common reed
Pap	Poa	alpina	alpine bluegrass
Pfe		fendleriana	mutton bluegrass
Ppa		pratensis	Kentucky bluegrass
Pse		secunda	Sandberg bluegrass
Shy	Sitanion	hystrix	bottlebrush squirreltail
Spe	Spartina	pectinata	prairie cordgrass
Sai	Sporobolus	airoides	alkali sacaton
Scr		cryptandrus	sand dropseed
Sco	Stipa	comata	needleandthread

Symbol	Technical Name		Common Name
	Grass		
Svi	Stipa	viridula	green needlegrass
	Grass-like plants		
Cfi	Carex	filifolia	threadleaf sedge
Cge		geyeri	elk sedge
Jba	Juncus	balticus	baltic rush
	Forbs		
Ala	Achillea	lanulosa	western yarrow
Ata	agoseris	taraxacifolia	danelion agoseris
ALL	Allium	(spp)	onion
Alu	Anemone	ludoviciana	American pasqueflower
Aro	Antennaria	rosea	rose pussytoes
Aco	Arnica	cordifolia	heartleaf arnica
AST	Aster	(spp)	aster
Bsa	Balsamorhiza	sagittata	arrowleaf balsamroot
BID	Bidens	(spp)	beggarticks
Cnu	Calochortus	nuttalli	segolily mariposa
Cco	Castilleja	coccinea	Indian paintbrush
Cal	Chenopodium	album	lambsquarters goosefoot
Car	Cirsium	arvense	Canada thistle
Cun		undulatum	wavyleaf thistle
CLA	Claytonia	(spp)	springbeauty
CLE	Clematis	(spp)	clematis
Cvi	Chrysopsis	villosa	hairy goldaster
DOD	Dodecantheon	(spp)	shootingstar
Ean	Epilobium	angustifolium	fireweed
ERI	Erigeron	(spp)	fleabane
ERI	Eriogonum	(spp)	eriogonum
Gvi	Geranium	viscosissimum	sticky geranium
Gle	Glycyrrhiza	lepidota	American licorice
Gsq	Grindelia	squarrosa	curlycup gumweed
Han	Heliathus	annuus	common sunflower
Imi	Iris	missouriensis	RockyMountain iris
Iam	Iva	axillaris	poverty sumpweed
Ixa	Iva	xanthifolia	rag sumpweed
Kam	Kochia	americana	greenmolly summercypress
LAC	Lactuca	(spp)	lettuce
LEP	Lepidium	(spp)	pepper weed
Lle	Linum	lewsi	lewis flax
LOM	Lomatium	(spp)	lomatium
Lju	Lygodesmia	juncea	rush skeletonplant
Mal	Melilotus	alba	white sweetclover
Mof		officinalis	yellow sweetclover
Mci	Mortensia	ciliata	mountain bluebells
PEN	Penstemon	(spp)	penstemon
PHL	Phlox	(spp)	phlox
Ppu	Plantago	purshi	wooly Indianwheat

Symbol	Technical Name		Common Name
	Forbs		
Roc	Rudbeckia	occidentalis	niggerhead
RUM	Rumex	(spp)	dock
Ste	Salsola	tenuifolia	tumbling Russianthistle
SED	Sedum	(spp)	stonecrop
Sca	Senecio	canus	woolly groundsel
Sci	Sieversia	ciliata	prairiesmoke sieversia
SOL	Solidago	(spp)	goldenrod
SON	Sonchus	(spp)	sowthistle
Tof	Taraxacum	officinale	common dandelion
Tpr	Tragopogon	pratensis	meadow salsify
URT	Urtica	(spp)	nettle
VIO	Viola	(spp)	violet
XAN	Xanthium	(spp)	cocklebur
	Poisonous Plants		
Axy	Aster	xylorrhiza	common woody aster
AST	Astragalus	(spp)	loco
CIC	Cicuta	(spp)	waterhemlock
Dbi	Delphinium	bicolor	little larkspur
EQU	Equisetum	(spp)	horsetail
Hgl	Halogeton	glomerata	halogeton
LUP	Lupinus	(spp)	lupine
OXY	Oxytropis	(spp)	crazy weed
Tma	Triglochin	maritima	shore podgrass
Zve	Zigadenus	venenosus	meadow deathcamas
	Shrubs		
Acx	Artemisia	cana	silver sagebrush
Adr		dracunculoides	falsetarragon sagebrush
Afi		filifolia	sand sagebrush
Afr		frigida	fringed sagebrush
Agn		gnaphalodes	cudweed sagebrush
Ano		nova	black sagebrush
Atr		tridentata	big sagebrush
Ati		tripartita	threetip sagebrush
Aca	Atriplex	canescens	fourwing saltbush
Aco		confertifolia	shadscale saltbush
Anu		gardneri	gardner saltbush
Cve	Ceanothus	velutinus	snowbrush ceanothus
Cle	Cercocarpus	ledifolius	curlleaf moutainmahogany
Cla	Chrysothamnus	lanceolatus	lanceleaf rabbitbrush
Cna		nauseosus	rubber rabbitbrush
Cst	Cornus	stolonifera	redosier dogwood
Ela	Eurotia	lanata	common winterfat
Gsp	Grayia	spinosa	spiny hopsage
Gsa	Gutierrezea	sarothrae	broom snakeweed
Opo	Opuntia	polyacantha	plains pricklypear
Pfr	Potentilla	fruiticosa	bush cinquefoil

Symbol	Technical Name		Common Name
	Shrubs		
Rtr	Rhus	trilobata	skunkbush sumac
Ram	Ribes	americanum	American black currant
Rse		setosum	Redshoot gooseberry
Rwo	Rosa	woodsi	woods rose
Sve	Sarcobatus	vermiculatus	black greasewood
Sal	Symphoricarpos	albus	common snowberry
Tsp	Tetradymia	spinosa	cottonthorn horsebrush
Ygl	Yucca	glauca	small soapweed
	Trees		
Ala	Abies	lasiocarpa	alpine fir
Ane	Acer	negundo	boxelder
Aal	Amelanchier	alnifolia	Saskatoon serviceberry
Bfo	Betula	fontinalis	water birch
CRA	Crataegus	(spp)	hawthorn
Jco	Juniperus	communis	common juniper
Jsc		scopulorum	RockyMountain juniper
Jut		utahensis	Utah juniper
Pen	Picea	englemanni	Englemann spruce
Pco	Pinus	latifolia	lodgepole pine
Pfl		flexilis	limber pine
Ppo		ponderosa	ponderosa pine
Pan	Populus	angustifolia	narrowleaf cottonwood
Pde		deltoides	river cottonwood (eastern poplar)
Ptr		tremuloides	quaking aspen
Pvi	Prunus	virginiana	common chokecherry
Pta	Pseudotsuga	taxifolia	common Douglasfir
QUE	Quercus	(spp)	oak
SAL	Salix	(spp)	willow
Sca	Sheperdia	canadensis	russet buffaloberry
Sam	Sorbus	americana	American mountain ash

NOV. 1952

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
REGION III

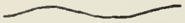
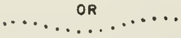
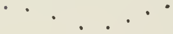
LAND CLASSIFICATION AND RESOURCE INVENTORY SYMBOLS

VEGETATION

TYPE NO.	NAME OF TYPE	BLACK	ZIP-A-TONE NO.	MONGOL PENCIL NO.	PRISMACOLOR PENCIL NO.	LITHOPRINTED IN SOLID PASTEL COLORS OR OI ZIP
1-S	SHORT GRASS	░	33	817	915	LIGHT YELLOW
1-T	TALL GRASS	░	16	867	917	GOLDEN YELLOW
2	MEADOW OR MARSH	▤	A-7	862	918	ORANGE
3	PERENNIAL WEEDS	░	34	866	921	LIGHT RED
4	SAGEBRUSH	░	90	893	946	LIGHT BROWN
5	MOUNTAIN SHRUB (CHAPARRAL)	░	14	888	911	OLIVE GREEN
6	CONIFER (PINE, FIR, SPRUCE)	▥	01	858	912	GREEN
7	WASTE	BLANK	–	–	–	–
7-T	TIMBER	▩	25-R	858	912	GREEN
7-RT	ROCK AND TIMBER	▨	27-R	858	912	GREEN
8	BARREN	BLANK	–	–	–	–
9	PINON-JUNIPER (Woodland)	▒	63	848	909	LIGHT GREEN
10	BROADLEAF TREES	▒	32	846	929	PINK
11	CREOSOTE	░	37	855	904	SKY BLUE
12	MESQUITE	░	77	853	935	TAN
13	SALTBUSH	▚	56	819	937	LIGHT GREY
14	GREASEWOOD	▩	22	864	930	MAGENTA
15	WINTERFAT	▥	36	813	944	REDDISH BROWN
16	MIXED DESERT SHRUB	▥	01	863	945	BROWN
17	HALF SHRUB (WRS)	▦	62	844	931	LIGHT PURPLE
18	ANNUALS (WEEDS OR GRASSES)	▒	19	876	926	CARMINE
19	SHIN OAK	▒	96	865	903	DARK BLUE
20	CACTI (Only where very dense)	▒	26	803	932	OLD ROSE
21	JOSHUA TREE	▩	9-R	868 (LIGHTLY)	905 (LIGHTLY)	MISTY BLUE
22	BLACKBRUSH (COLEOGYNE)	▨	47	849	936	DARK GREY
A	ABANDONED FARM LANDS	▨	K	–	–	–
B	CULTIVATED LANDS (Including mowable meadows)	▨	K	CROSS-HATCH	CROSS-HATCH	DARK GREY CROSS-HATCH

CONTINUED

CONTINUED

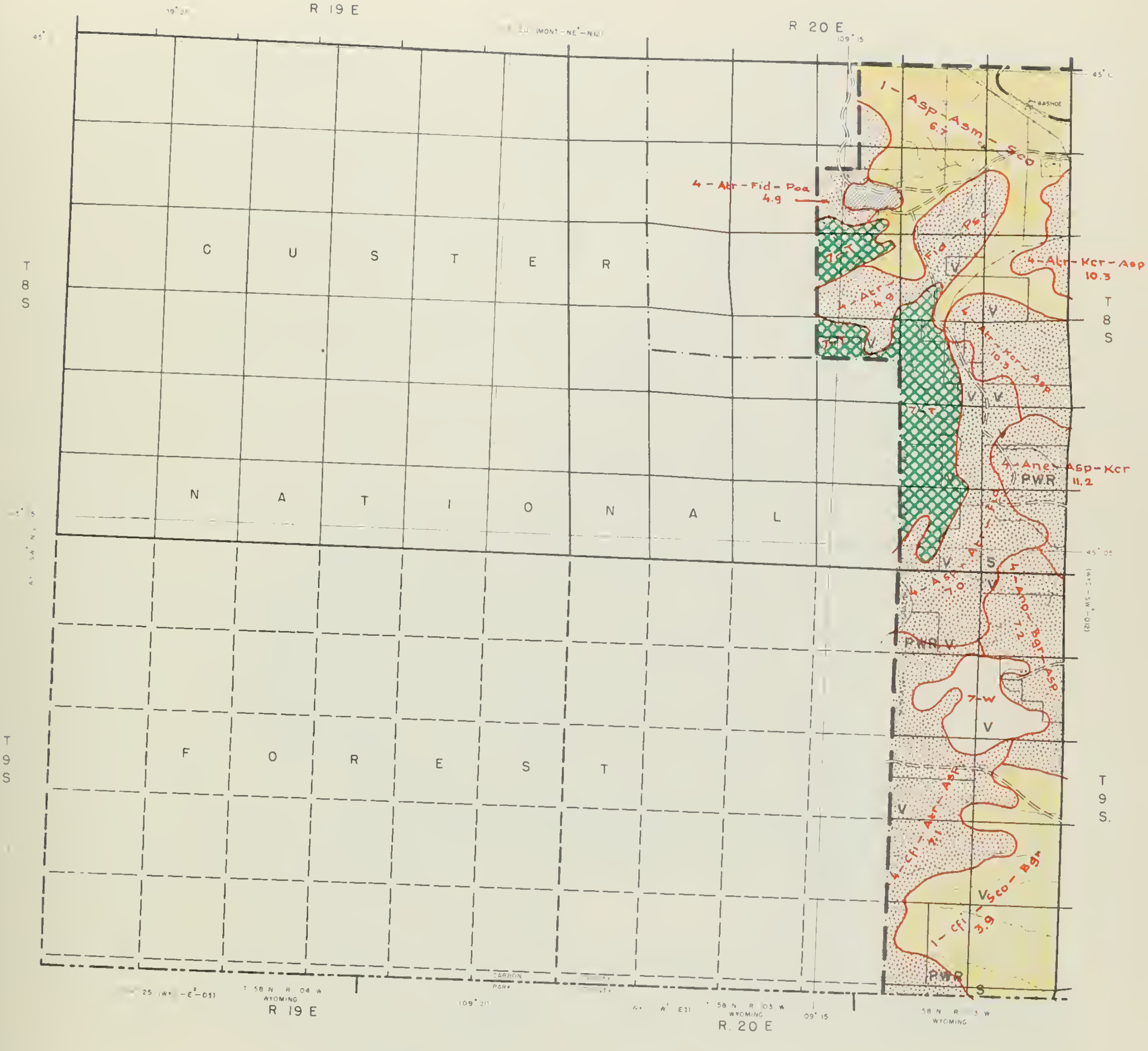
		WHEN PRINTED IN COLOR
VEGETATION TYPE LINE	 OR 	RED
SUBTYPE LINE		RED
TYPE DESIGNATION	4-ASM-Atr-Bgr	RED
SURFACE AND FORAGE ACRES	$\frac{1286}{129} = \frac{SA}{FA}$	RED
SURFACE ACRES AND CARRYING CAPACITY IN AUM's	$\frac{1286}{161} = \frac{SA}{AUM'S}$	RED
FORAGE FACTOR	10	RED

—— FOR PUBLISHED MAPS ——

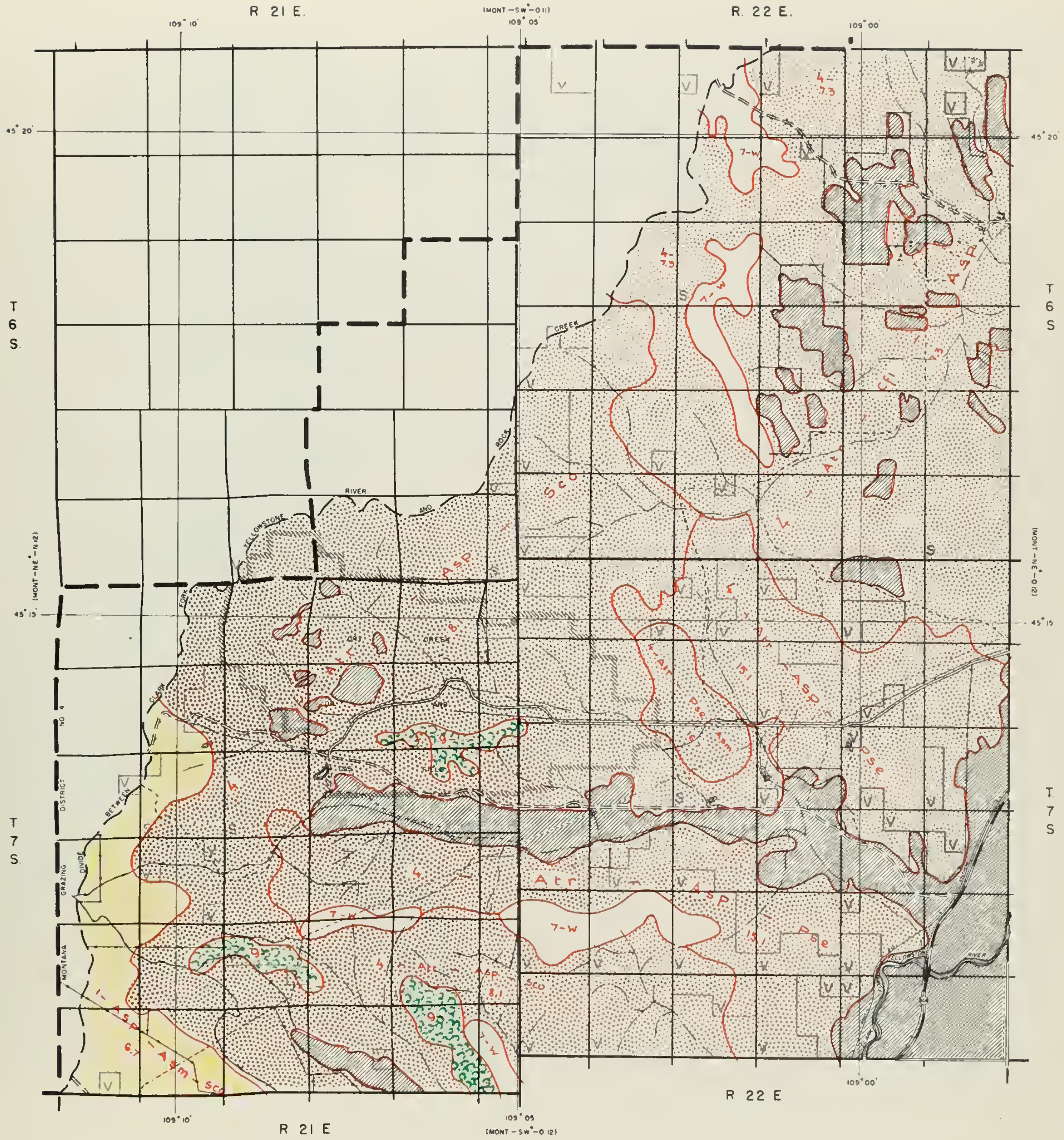
IF CARRYING CAPACITY IS SHOWN BY ACRES PER AUM, ACREAGE FIGURES MAY NOT BE SHOWN.

— OR —

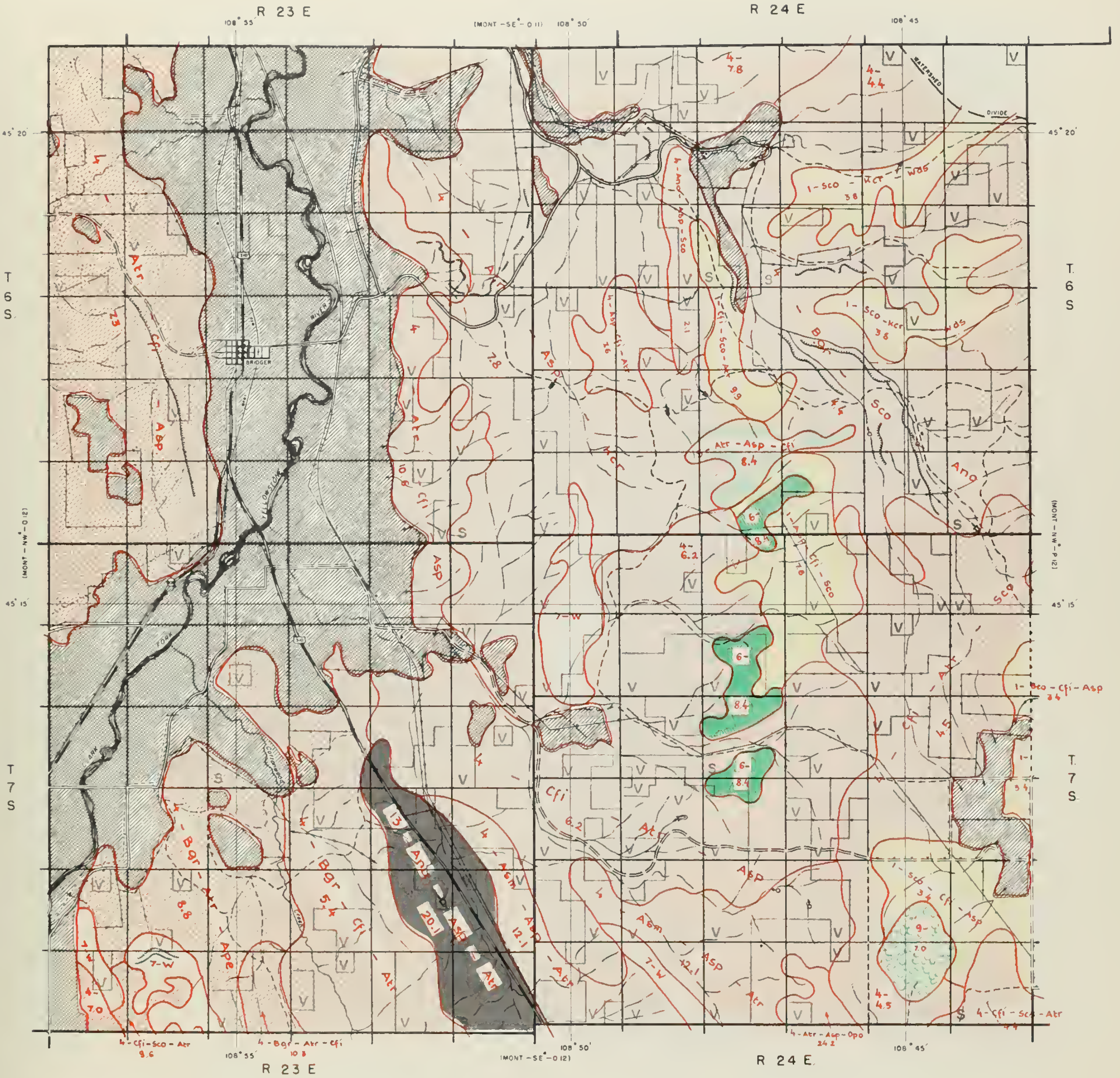
WHEN CARRYING CAPACITY IS SHOWN BY SECTIONS, SURFACE ACRE FIGURES MAY BE OMITTED.

R 19 E
R 20 E
109° 15
45°
WASHOE
1 - Asp - Asm - Sco
6.7
4 - Atr - Fid - Poa
4.9
4 - Atr - Kcr - Asp
10.3
4 - Atr - Kcr - Asp
10.3
4 - Atr
4.9
Fid
Poa
7-T
V
4 - Ane - Asp - Kcr
PWR
11.2
4 - Asp
7.0
4 - Amo - Bgr - Asp
7.2
7-W
S
PWR
4 - Cfi - Atr - Asp
7.1
1 - Cfi - Sco - Bgr
3.9
T
8
S
T
9
S
T
9
S.
C U S T E R
N A T I O N A L
F O R E S T
45° 05
R 19 E
R. 20 E
T 58 N R 04 W
WYOMING
58 N R 103 W
WYOMING
109° 20
09° 15
58 N R 3 W
WYOMING
CARBON
PARK

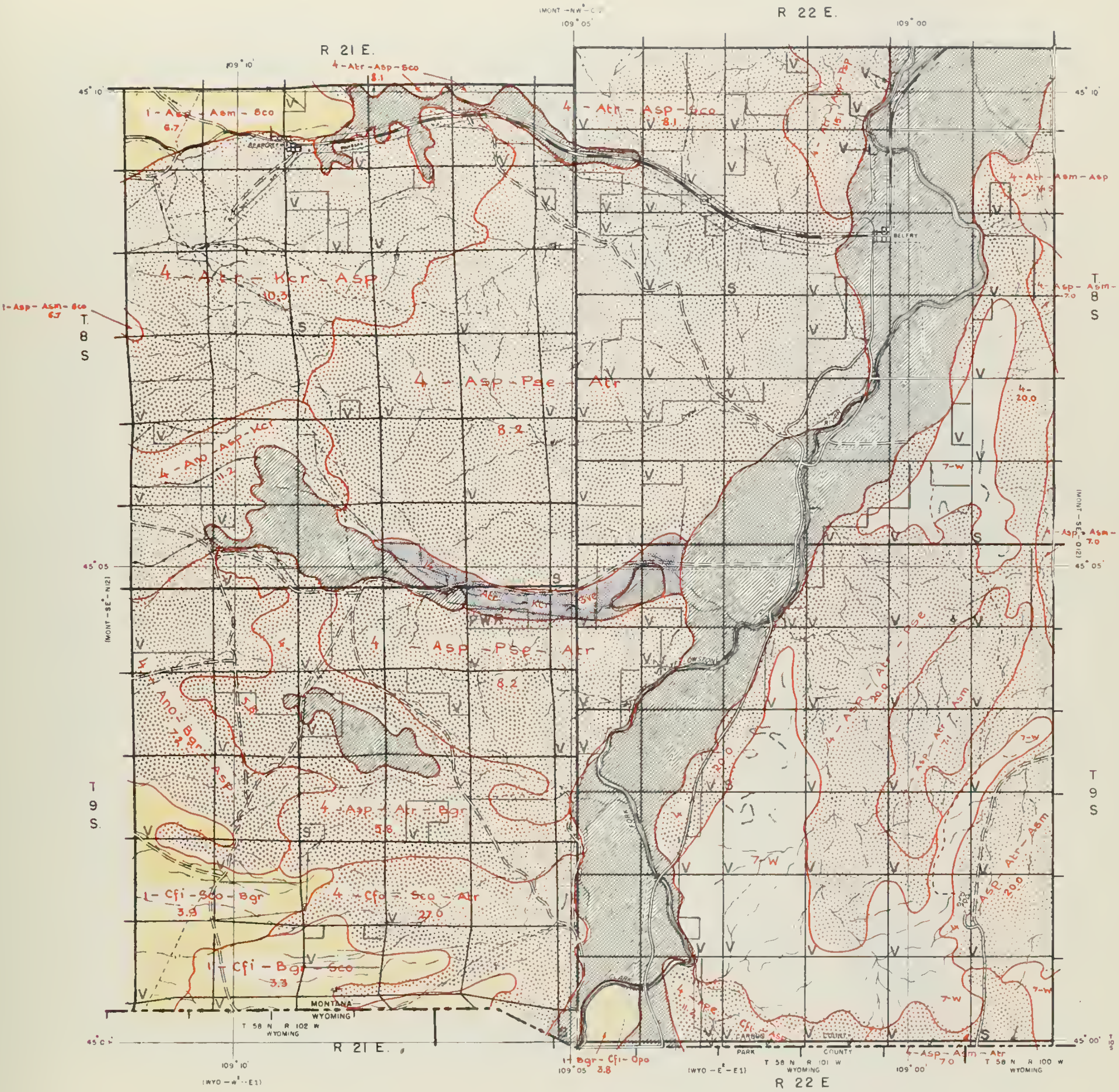
MONT.-SE^4-N12


R 21 E.
R. 22 E.
(MONT-SW4-O 11)
109° 10'
109° 05'
109° 00'
45° 20'
45° 15'
T 6 S.
T 7 S.
(MONT-NE4-N 12)
(MONT-NE4-O 12)
CREEK
ROCK
RIVER
AND
YELLOWSTONE
CLARK
FORK
DRY
CREEK
MONTANA
GRAZING
DIVIDE
BETWEEN
DISTRICT
NO 4
YELLOWSTONE
RIVER
Atr
ASP
Sco
Pse
Asm
Cfl
7-W
4-7.3
8.1
15.1
6.1
9
V
S
R 21 E
R 22 E
(MONT-SW4-O 12)

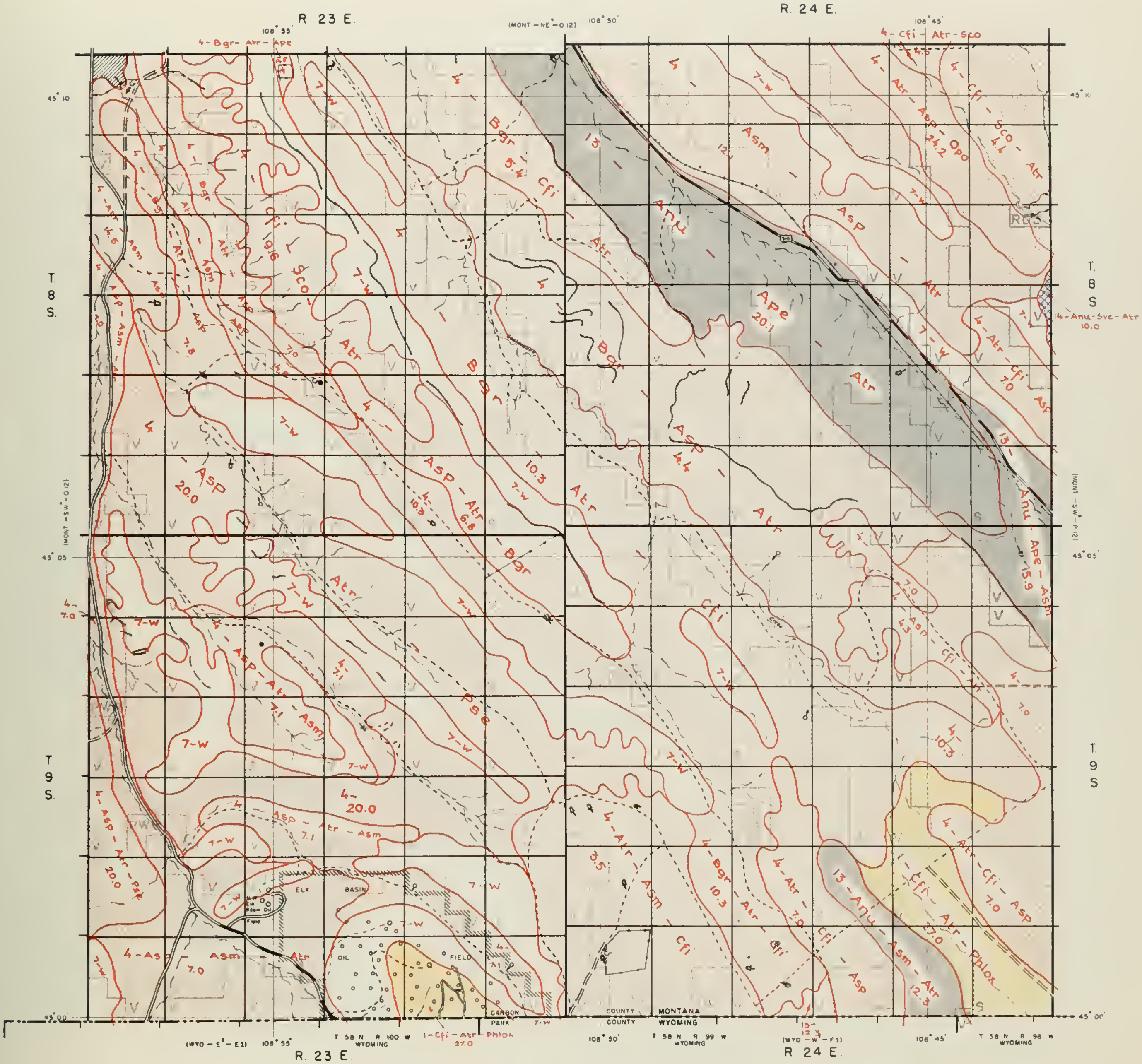
MONT.-NW4-O 12


R 23 E
R 24 E
108° 55′
108° 50′
108° 45′
(MONT-SE⁴-O 11)
(MONT-SE⁴-O 12)
(MONT-NW⁴-O 12)
(MONT-NW⁴-P 12)
45° 20′
45° 15′
T 6 S.
T 7 S
BRIDGER
YELLOWSTONE
RIVER
WATERSHED
DIVIDE
1-Sco-Kcr-Wbs 3.8
1-Sco-Kcr-Wbs 3.8
4-7.8
4-4.4
4-6.2
4-Atr-Asp-Cfi 8.4
6-8.4
1-Asp-Cfi-Atr 7.6
1-Cfi-Sco-Atr 9.9
1-Atr-Cfi-Sco 7.6
4-Ang-Asp-Sco 2.1
1-Bgr
Sco
Ang
Kcr
Cfi
Asp
Atr
Asm
7-W
Ape
4-Bgr-Atr 8.8
4-Bgr-Cfi 5.4
13-Ang-Asp-Atr 20.1
4-Asm-Asp 12.1
7-W 12.1
1-Sco-Cfi-Asp 3.4
1-Scb-Cfi-Asp 3.4
9-7.0
4-4.5
4-Cfi-Sco-Atr 3.4
4-Cfi-Sco-Atr 3.6
4-Bgr-Atr-Cfi 10.3
4-Atr-Asp-Opo 34.1
4-7.0
V
S

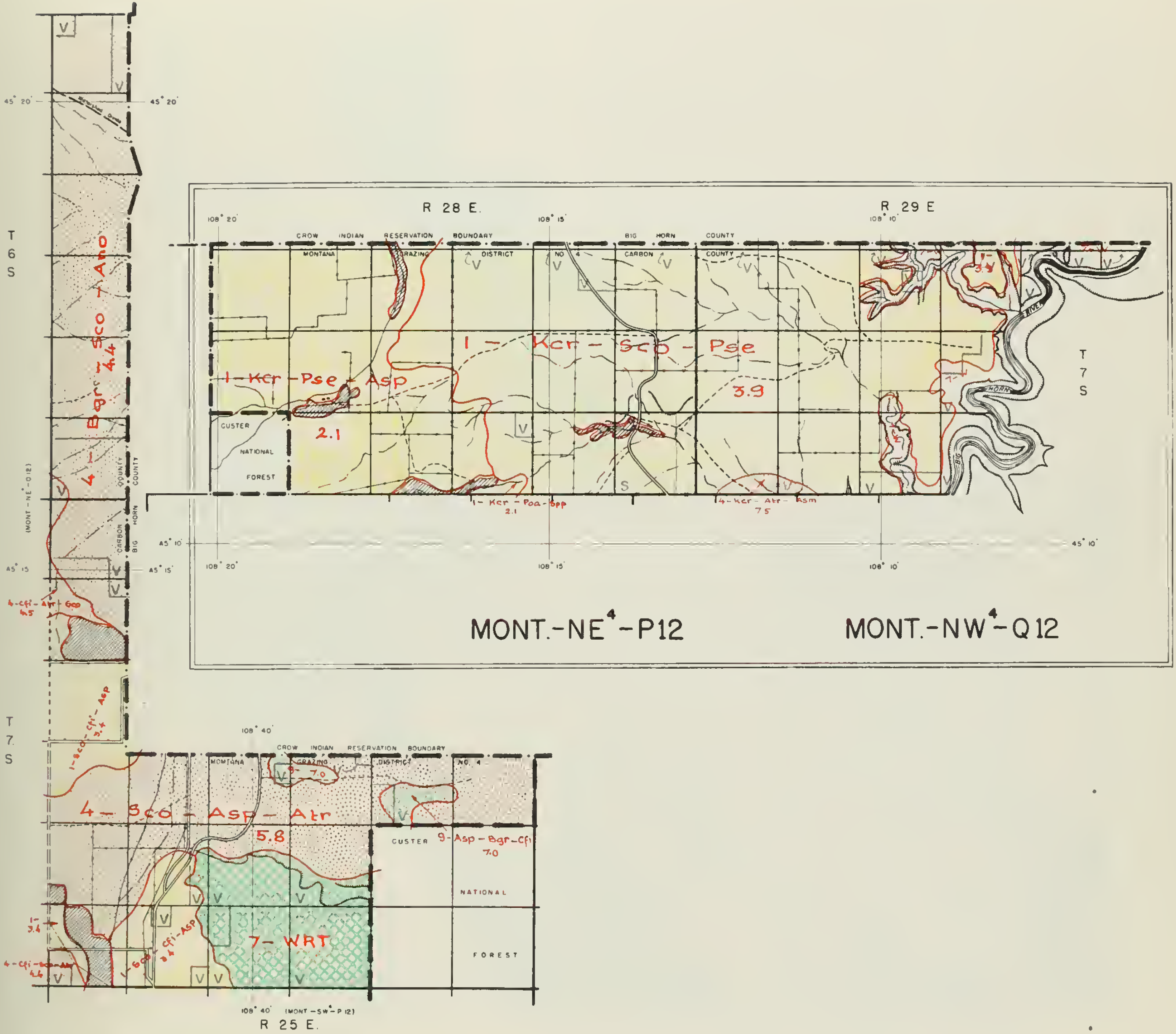
MONT.-NE⁴-O 12


MONT -NW°-C 12
R 22 E.
109° 05'
109° 00'
R 21 E.
109° 10'
45° 10'
4-Atr-Asp-Sco
8.1
1-Asp-Asm-Sco
6.7
4-Atr-Asp-Sco
8.1
4-Atr-Asm-Asp
4.5
4-Asp-Asm-Atr
7.0
BELFRY
1-Asp-Asm-Sco
6.7
T. 8 S
4-Atr-Kcr-Asp
10.3
4-Asp-Pse-Atr
8.2
4-
20.0
4-Ano-Asp-Kcr
11.2
7-W
4-Asp-Asm-Atr
7.0
45° 05'
(MONT-SE°-N12)
(MONT-SE°-O12)
4-Asp-Pse-Atr
8.2
4-Ano-Bgr
7.2
4-Asp-Atr-Bgr
5.8
4-Asp-Atr-Asm
20.0
7-W
T 9 S
T 9 S.
1-Cfi-Sco-Bgr
3.9
4-Cfo-Sco-Atr
27.0
1-Cfi-Bgr-Sco
3.3
MONTANA
WYOMING
T 58 N R 102 W
WYOMING
45° 00'
R 21 E.
109° 10'
(WYO-W°-E1)
1-Bgr-Cfi-Opo
3.8
109° 05'
4-Asp-Pse
11.3
PARK
CARBON
COUNTY
T 58 N R 101 W
WYOMING
(WYO-E°-E1)
R 22 E
4-Asp-Asm-Atr
7.0
109° 00'
T 58 N R 100 W
WYOMING
7-W

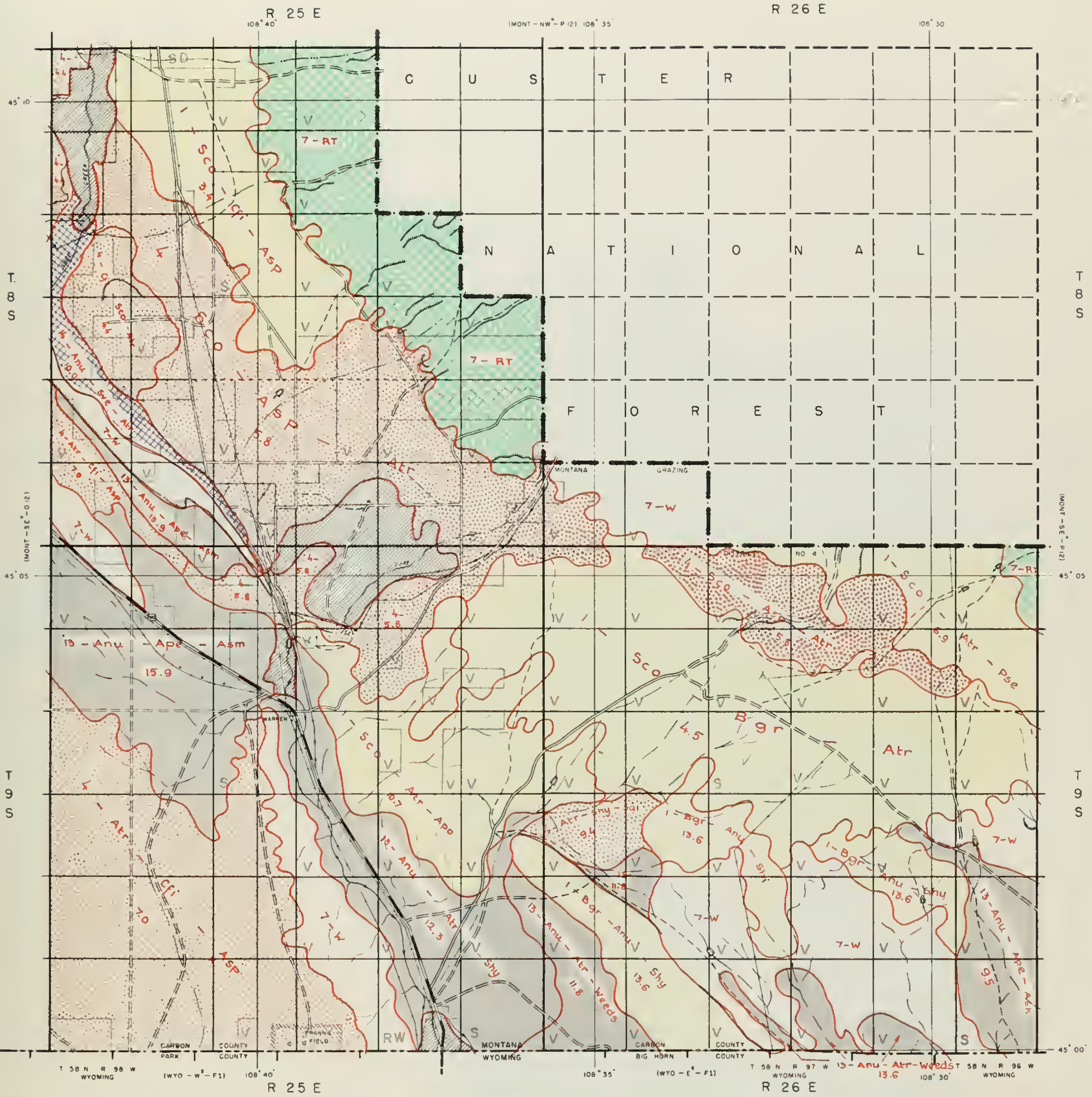
MONT.-SW^{4}-O 12


R 23 E.
R. 24 E.
(MONT – NE^4 – O 12)
108° 55'
108° 50'
108° 45'
45° 10'
45° 05'
45° 00'
T. 8 S.
T. 9 S.
(MONT – SW^4 – O 12)
(MONT – SW^4 – P 12)
4 – Bgr – Atr – Ape
4 – Cfi – Atr – Sco
14 – Anu – Sve – Atr
10.0
4 – Cfi – Sco – Atr
4.4
4 – Atr – Asp – Opo
24.2
13 – Anu – Ape
20.1
13 – Anu – Ape – Asm
15.9
4 – Bgr – Cfi
5.4
4 – Bgr – Atr – Sco – Cfi
9.6
4 – Asp – Atr
20.0
4 – Asp – Atr – Bgr
6.8
10.3
4 – Asp – Atr – Asm
7.1
4 – Asp – Atr – Pse
4 – 20.0
4 – Asp – Atr – Asm
7.1
4 – Asp – Atr – Psk
20.0
4 – Asp – Asm – Atr
4 – As – Asm – Atr
7.0
4 – Atr – Cfi
7.0
4 – Atr – Asm
12.1
4 – Asp – Atr
4.4
4 – Asp – Cfi – Atr
4.3
4 – 10.3
4 – Atr – Asm
3.5
4 – Bgr – Atr – Cfi
10.3
4 – Atr – Cfi – Asp
7.0
13 – Anu – Asm – Atr
12.3
1 – Cfi – Atr – Phlox
27.0
4 – Atr – Cfi – Asp
7.0
7 – W
4 – 7.0
4 – 7.1
RCS
ELK BASIN OIL FIELD
Elk Basin Oil Field
CARBON PARK
COUNTY COUNTY
MONTANA WYOMING
(WYO – E^4 – E1)
T 58 N R 100 W WYOMING
T 58 N R 99 W WYOMING
(WYO – W^4 – F1)
T 58 N R 98 W WYOMING
13 – 12.3
310

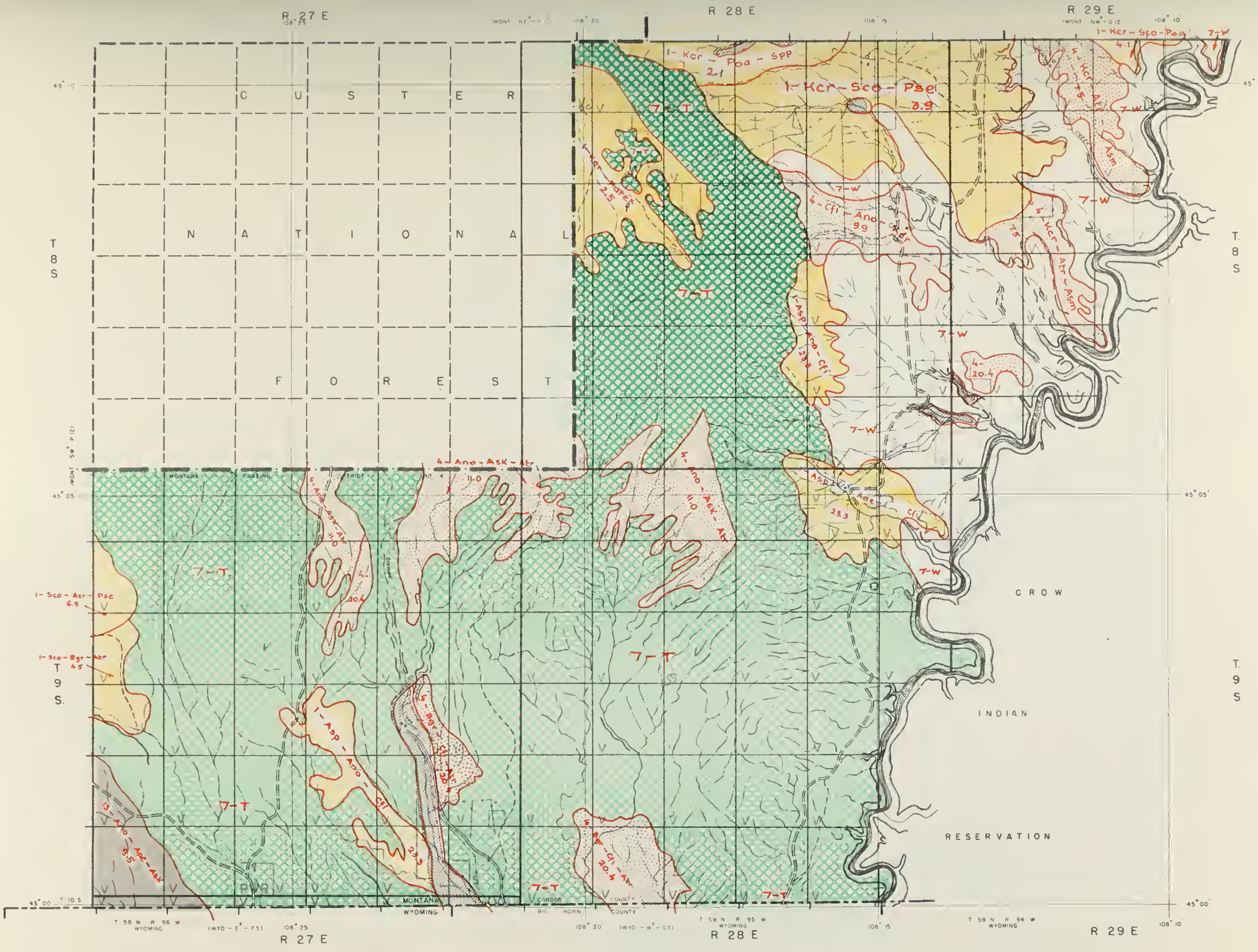
MONT.-SE^4-O 12


R 28 E.
R 29 E
T 6 S
T 7 S
108° 20'
108° 15'
108° 10'
45° 20'
45° 15'
45° 10'
108° 40'
CROW INDIAN RESERVATION BOUNDARY
MONTANA GRAZING DISTRICT NO. 4
BIG HORN COUNTY
CARBON COUNTY
CUSTER NATIONAL FOREST
BIG HORN RIVER
1 - Kcr - Sco - Pse
3.9
1-Kcr-Pse-Asp
2.1
1- Kcr - Poa - Spp
2.1
4-Kcr- Atr - Asm
7.5
3.4
4 - Bgr - Sco - Aho
4.4
4-Cfi-Atr-Sco
4.5
1-Sco-Cfi-Asp
3.4
4 - Sco - Asp - Atr
5.8
7.0
9-Asp-Bgr-Cfi
7.0
7- WRT
1-
3.4
1-Sco-Cfi-Asp
3.4
4-Cfi-Sco-Atr
4.4
(MONT-NE4-Q12)
(MONT-SW4-P12)
R 25 E.
MONT.-NE4-P12
MONT.-NW4-Q12

MONT.-NW^4-P12

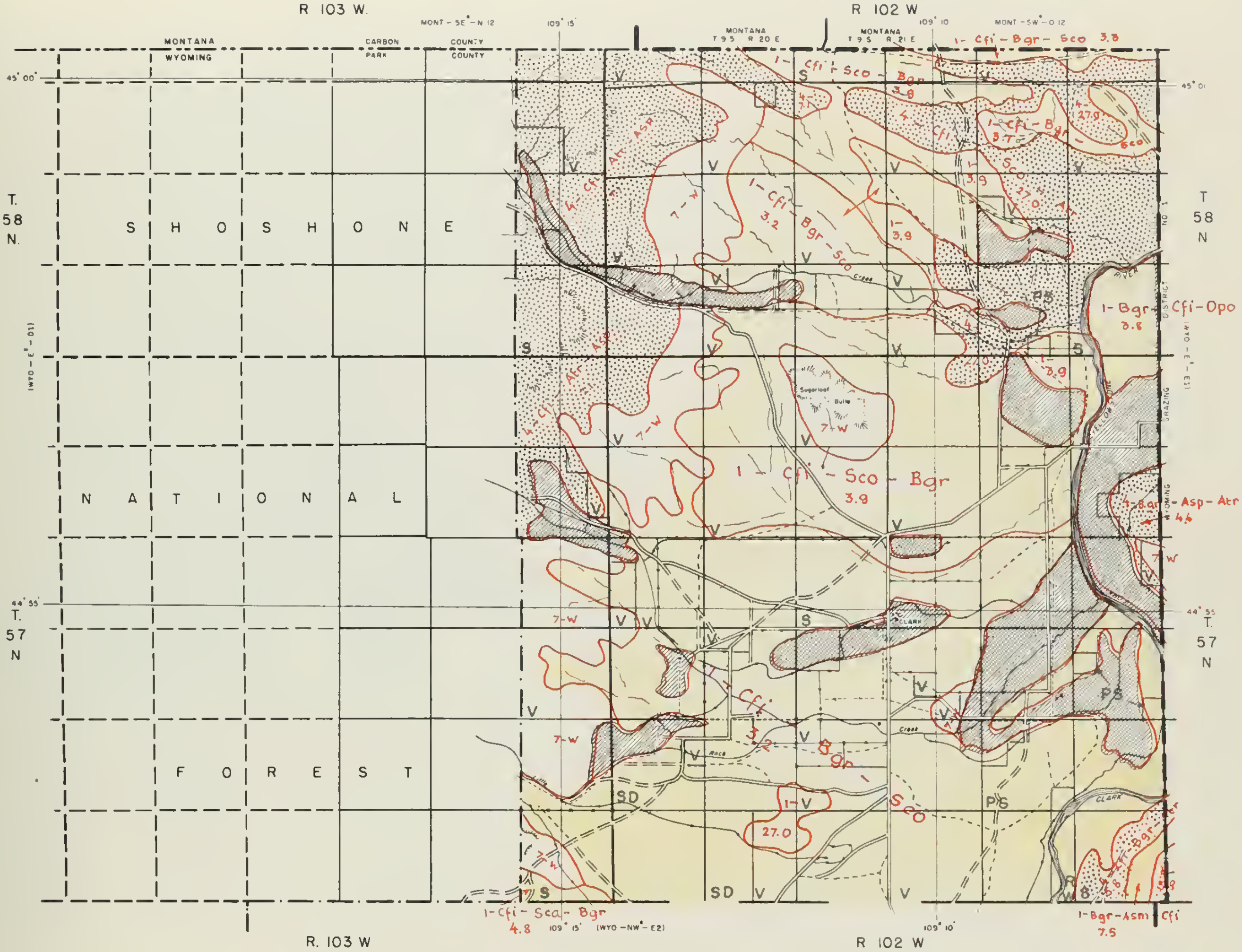

R 25 E
R 26 E
108° 40'
(MONT - NW$^{\circ}$ - P 12) 108° 35'
108° 30'
45° 10'
45° 05'
45° 00'
T 8 S
T 9 S
(MONT - SE$^{\circ}$ - O 12)
(MONT - SE$^{\circ}$ - P 12)
C U S T E R
N A T I O N A L
F O R E S T
MONTANA GRAZING DISTRICT NO 4
SD
7 - RT
1 - Sco - Cfi - Asp
3.4
4 - Sco - Asp
5.8
4 - Anu
10.0
13 - Anu - Ape - Asm
13.9
15.9
4 - Atr - Cfi - Asp
7.0
7 - W
4 - Atr
5.8
4 - Sco - Atr
5.5
1 - Sco - Atr - Pse
6.9
Sco
4.5
Bgr
Atr
6.7
Atr - Apo
13 - Anu
12.3
Atr - Shy - Sal
9.4
1 - Bgr
13.6
Anu
Shy
1 - Bgr - Anu
13.6
Shy
13 - Anu - Ape - Ark
9.5
13 - Anu - Atr - Weeds
11.8
1 - Bgr - Anu
Shy
13.6
13 - Anu - Atr - Weeds
13.6
7 - W
RW
S
V
WARREN
FRANNIE FIELD
MONTANA
WYOMING
CARBON COUNTY
PARK COUNTY
BIG HORN COUNTY
T 58 N R 98 W WYOMING
(WYO - W^{E} - F1)
(WYO - E^{E} - F1)
T 58 N R 97 W WYOMING
T 58 N R 96 W WYOMING
CREEK

MONT.-SW^{4}-P12

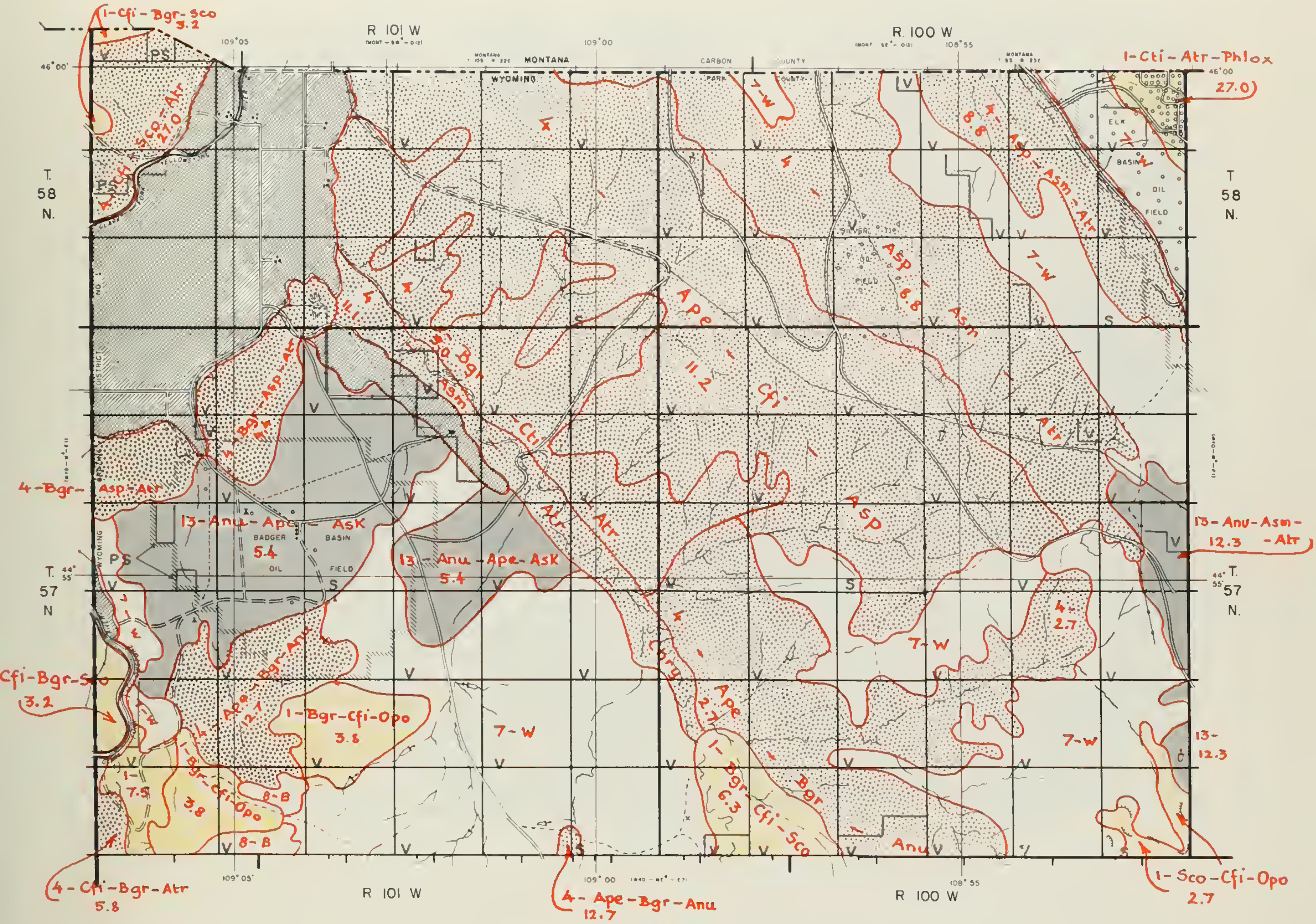


MONT.-SE^4-P12

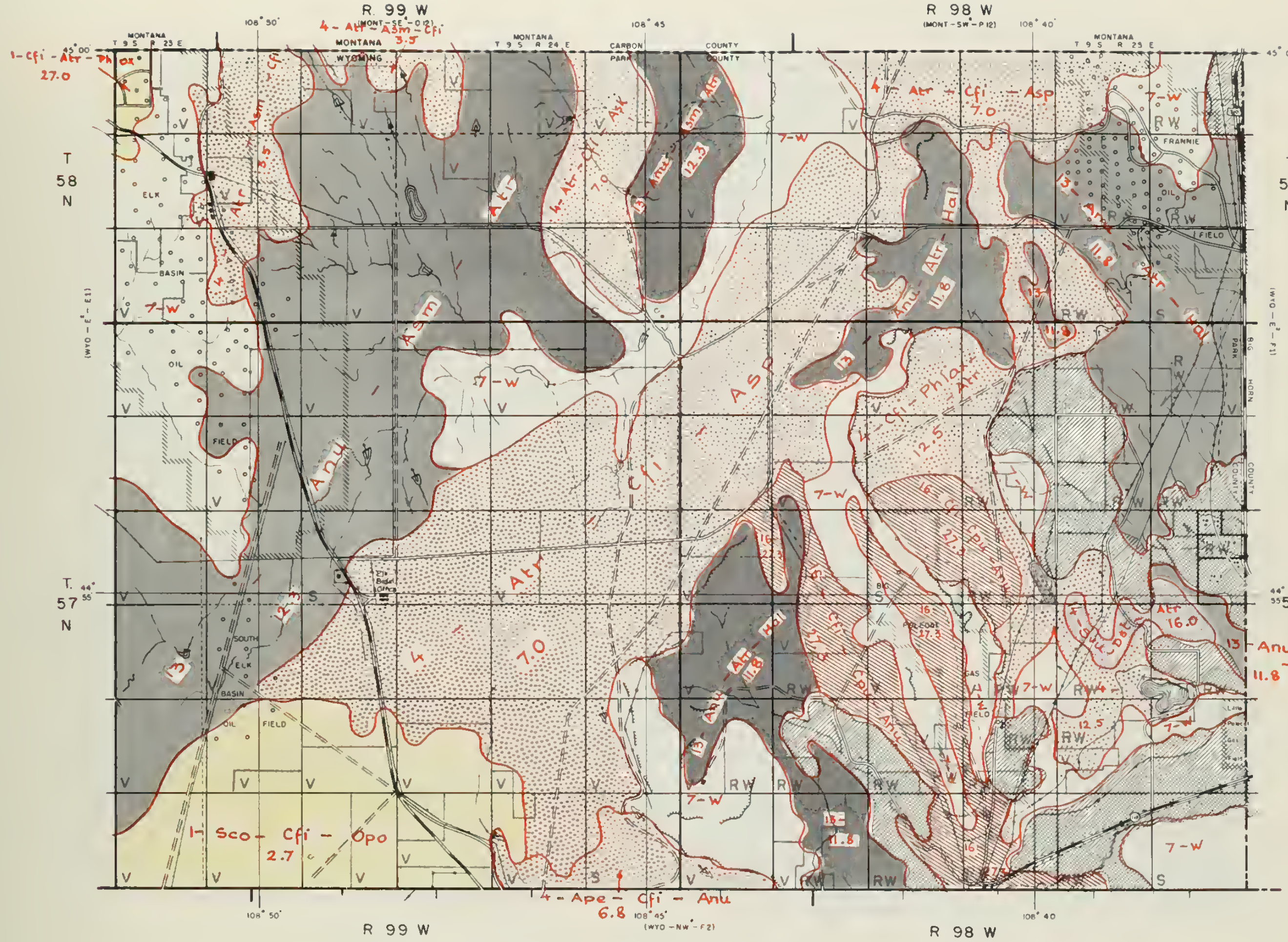
MONT.-SW^4-Q12


R 103 W.
R 102 W
MONT - SE° - N 12
109° 15'
MONTANA T 9 S R 20 E
MONTANA T 9 S R 21 E
109° 10'
MONT - SW° - O 12
MONTANA
WYOMING
CARBON
PARK
COUNTY
COUNTY
45° 00'
45° 01
T. 58 N.
T 58 N
S H O S H O N E
N A T I O N A L
F O R E S T
T. 57 N
T. 57 N
44° 55'
44° 55
(WYO - E° - D1)
1- Cfi - Bgr - Sco 3.8
1- Cfi - Sco - Bgr 3.9
4 - Cfi
1- Cfi - Bgr - Sco 3.9
4- 27.9
1- Cfi - Sco - Atr 27.0
1- Cfi - Bgr - Sco 3.2
1- 3.9
4- Cfi - Atr - Asp
7- W
1- Bgr - Cfi - Opo 3.8
Superloaf Butte
7- W
1 - Cfi - Sco - Bgr 3.9
4- Cfi - Atr - Asp 7.1
4-Bgr - Asp - Atr 4.6
7- W
7-W
1 - Cfi - Bgr - Sco 3.2
7-W
1- V 27.0
PS
SD
S
V
1- Cfi - Sca - Bgr 4.8
109° 15' (WYO - NW° - E2)
109° 10'
1- Bgr - Asm - Cfi 7.5
R. 103 W
R 102 W
Creek
Clark
Clark
River
Yellowstone
Wyoming Grazing District No. 1
(WYO - E° - E1)

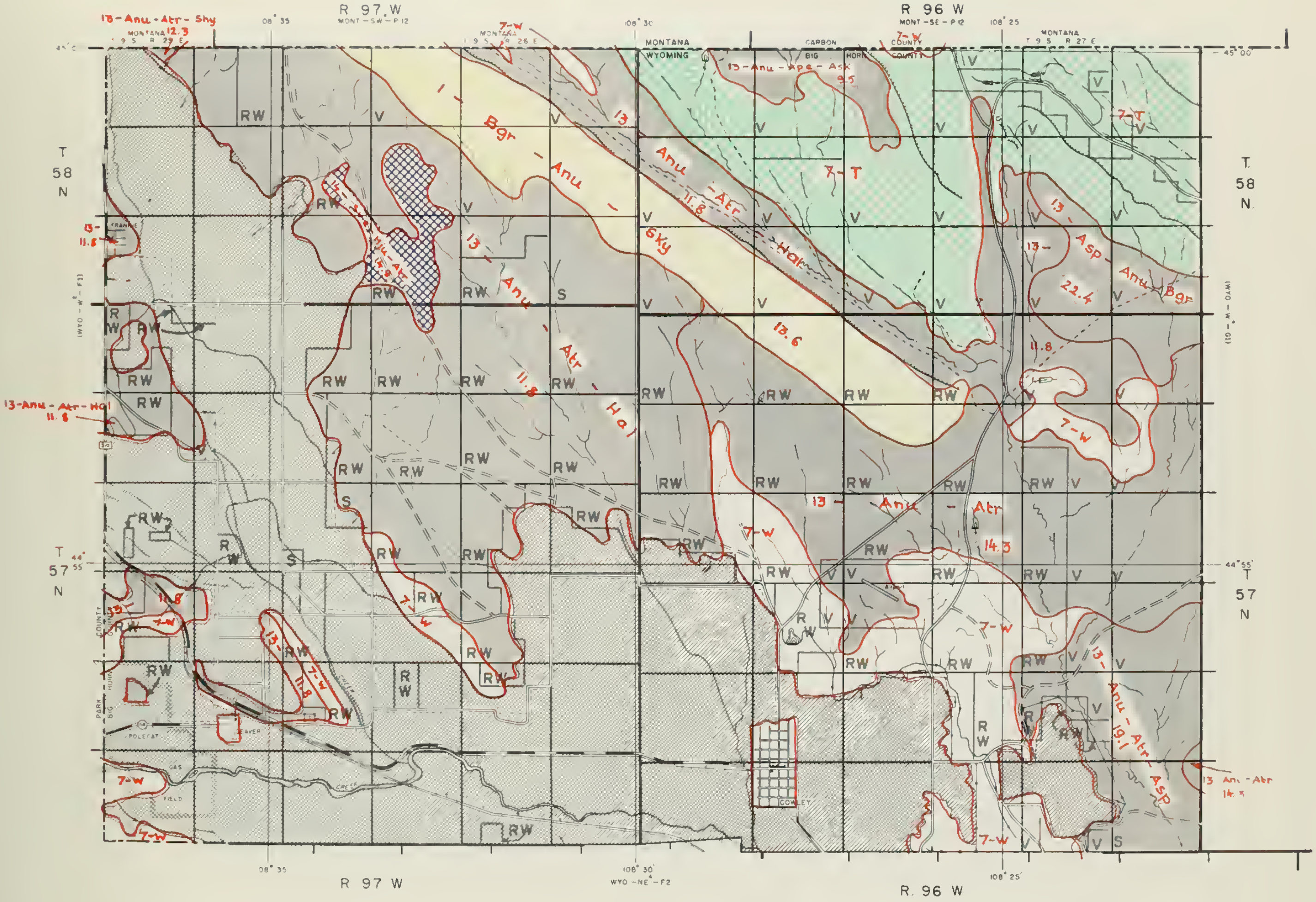
WYO.-W½-E1


1-Cfi-Bgr-Sco
3.2
R 101 W
R. 100 W
109°05
109°00
108°55
MONTANA
WYOMING
CARBON COUNTY
PARK COUNTY
46°00'
1-Cti-Atr-Phlox
27.0
T. 58 N.
T 58 N.
4-Cfi-Sco-Atr
27.0
PS
ELK BASIN OIL FIELD
SILVER TIP FIELD
7-W
4
4-Asp-Asm-Atr
8.8
Asp
8.8
Asm
Ape
11.2
Cfi
4
11.1
Bgr
Asm
4-Bgr-Asp-Atr
4-Bgr-Asp-Atr
Cti
Atr
Atr
Atr
Asp
13-Anu-Ape-Ask
5.4
BADGER BASIN OIL FIELD
13-Anu-Ape-Ask
5.4
13-Anu-Asm-Atr
12.3
T. 57 N
T. 57 N.
44°55'
4
2.7
7-W
Cfi-Bgr-Sco
3.2
Bgr
Ape
2.7
1-Bgr-Cfi-Opo
3.8
4-Ape-Bgr-Anu
12.7
1-Bgr-Cfi-Opo
3.8
1-
7.5
8-B
8-B
7-W
7-W
1-Bgr-Cfi-Sco
6.3
Bgr
Anu
13-
12.3
4-Cfi-Bgr-Atr
5.8
R 101 W
4-Ape-Bgr-Anu
12.7
R 100 W
1-Sco-Cfi-Opo
2.7
V
S

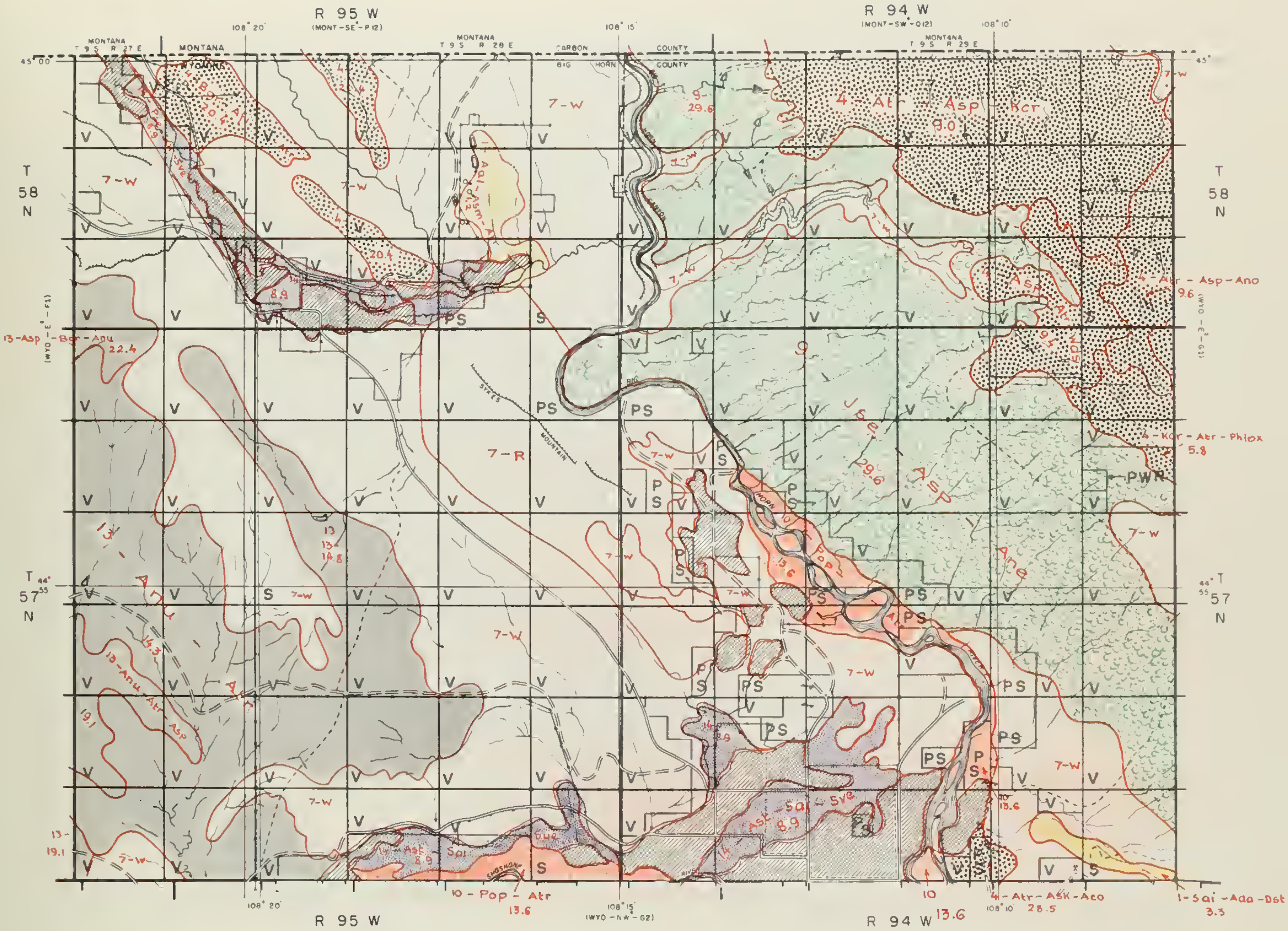
WYO.-E½-E1


R 99 W
R 98 W
(MONT-SE°-O12)
(MONT-SW°-P12)
4 - Atr - Asm - Cfi
3.5
1 - Cfi - Atr - Phlox
27.0
45° 00'
108° 50'
108° 45'
108° 40'
MONTANA
T 9 S R 23 E
T 9 S R 24 E
T 9 S R 25 E
MONTANA
WYOMING
CARBON
PARK
COUNTY
COUNTY
T
58
N
T
57
N
(WYO - E½ - E1)
(WYO - E½ - F1)
44° 55'
4 - Atr - Cfi - Asp
7.0
4 - Atr - Cfi - Ayk
7.0
13 - Anu - Asm - Atr
12.3
4 - Atr - Asm - Cfi
3.5
7 - W
RW
FRANNIE
OIL
FIELD
ELK
BASIN
3 - Anu - Atr - Hal
11.8
13 - Anu - Atr - Hal
11.8
4 - Asm - Anu
4 - Cfi - Asp
4 - Cfi - Phlox - Atr
12.5
16 - Cfi - Opu - Anu
27.3
4 - Atr
7.0
3
12.3
S
V
SOUTH
ELK
BASIN
OIL
FIELD
1 - Sco - Cfi - Opo
2.7
4 - Ape - Cfi - Anu
6.8
(WYO - NW - F2)
BIG
POLECAT
GAS
FIELD
16
27.3
15 - Cfi - Opu - Anu
27.3
Atr
16.0
13 - Anu - Atr - Hal
11.8
12.5
13 -
11.8
PARK
BIG HORN
COUNTY
27th Base Office

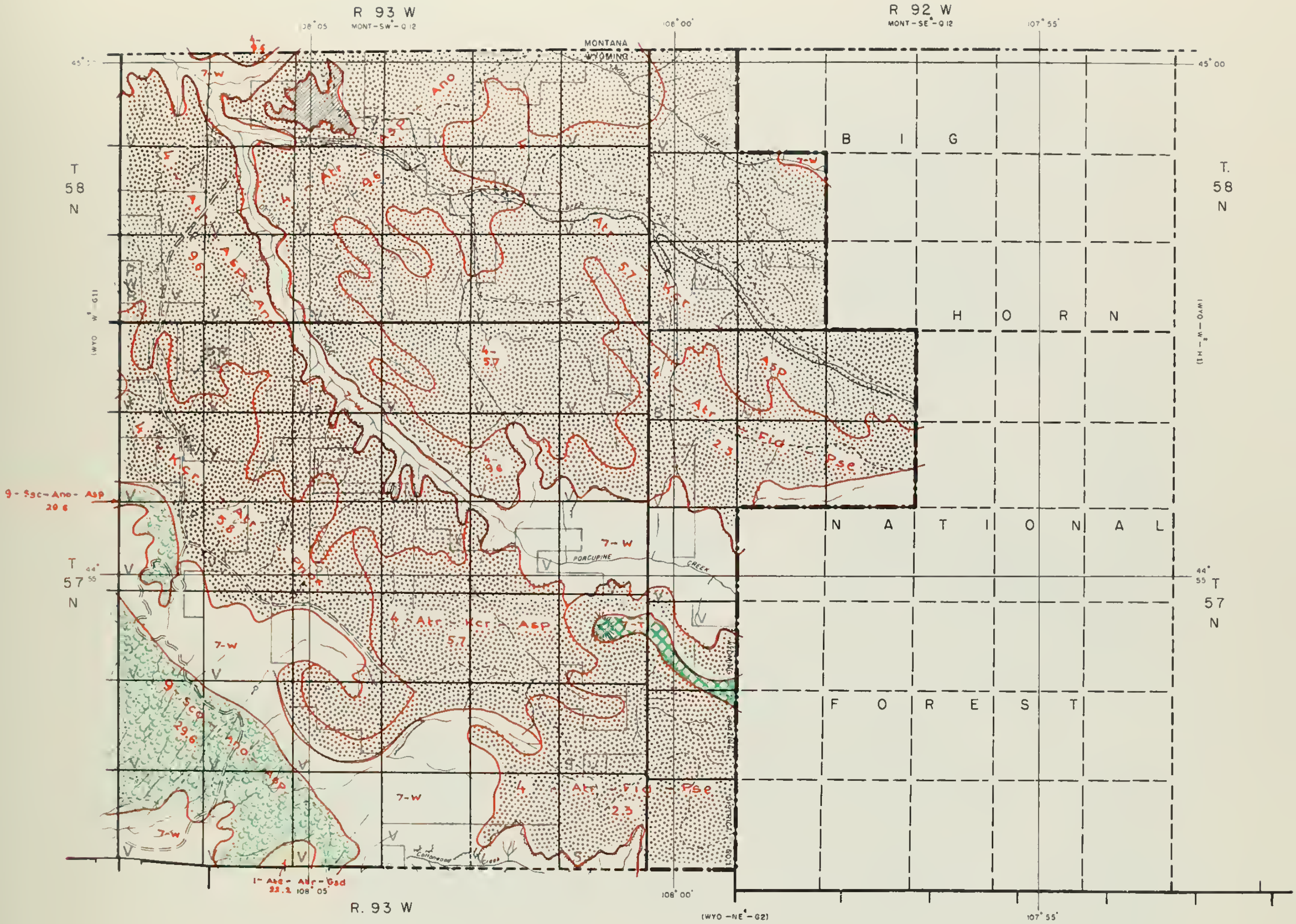
WYO.-W½ -F1


13-Anu-Atr-Shy 12.3
R 97 W
MONT-SW-P12
7-W
108° 30'
R 96 W
MONT-SE-P12
108° 25'
MONTANA
WYOMING
CARBON
BIG HORN
COUNTY
13-Anu-Ape-Ask 9.5
7-W
45° 00'
T 58 N
1-Bgr-Anu-Sky 13.6
13-Anu-Atr-Hal 11.8
7-T
13-Asp-Anu-Bgr 22.4
13-Anu-Atr-Hal 11.8
13-Anu-Atr 12.8
13- 11.8
13-Anu-Atr-Hal 11.8
RW
V
S
11.8
7-W
13-Anu-Atr 14.3
13-Anu-Atr-Asp 19.1
13 Anu-Atr 14.3
T 57 N
44° 55'
11.8
13- 11.8 7-W
7-W
COWLEY
POLECAT
BEAVER
CREEK
GAS FIELD
BIG HORN COUNTY
PARK COUNTY
(WYO-W½-F1)
(WYO-W½-G1)
108° 35'
R 97 W
108° 30'
WYO-NE¼-F2
R. 96 W

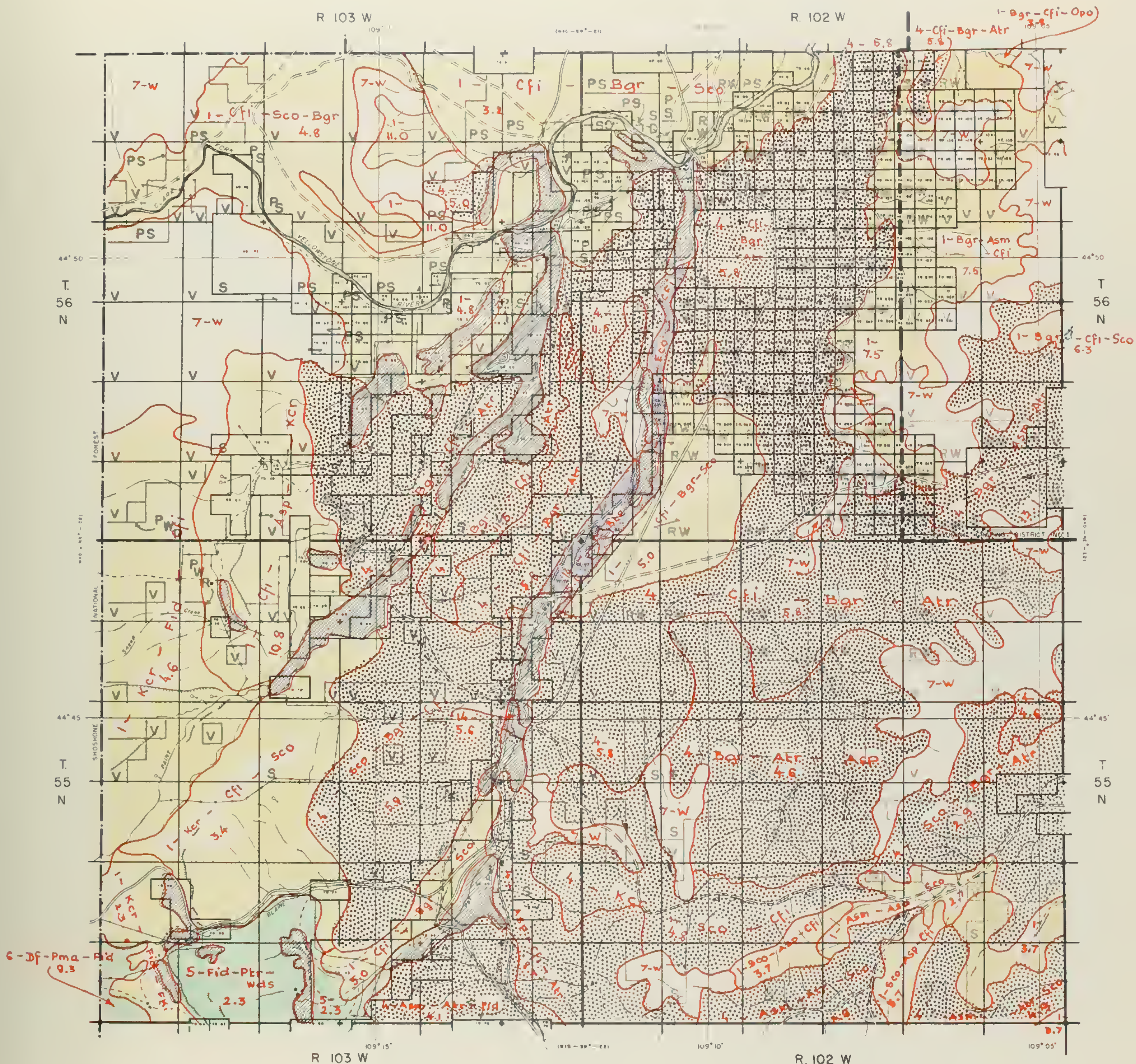
WYO.-E½ -F1


R 95 W
(MONT-SE-P12)
108° 20'
MONTANA
T 9 S R 28 E
108° 15'
R 94 W
(MONT-SW-Q12)
MONTANA
T 9 S R 29 E
108° 10'
MONTANA
T 9 S R 27 E
MONTANA
WYOMING
CARBON COUNTY
BIG HORN COUNTY
45° 00'
T 58 N
T 57 N
44° 55'
7-W
7-R
4-At-Asp-Kcr
9.0
9
29.6
9-Jbe-Asp-Ano
4-Atr-Asp-Ano
9.6
(WYO-E-G1)
(WYO-E-F1)
4-Kcr-Atr-Phlox
5.8
PWR
13-Asp-Bgr-Anu
22.4
13-Anu-Atr-Asp
19.1
13
14.8
14.3
13-
19.1
1-Aal-Asm-At
20.4
8.9
14-Ask-Sai-Sve
10-Pop-Atr
13.6
10
13.6
4-Atr-ASK-Aco
28.5
1-Sai-Ada-Dst
3.3
V
S
PS
BIG HORN RIVER
SHOSHONE RIVER
SYKES MOUNTAIN
108° 20'
108° 15'
(WYO-NW-G2)
108° 10'
R 95 W
R 94 W

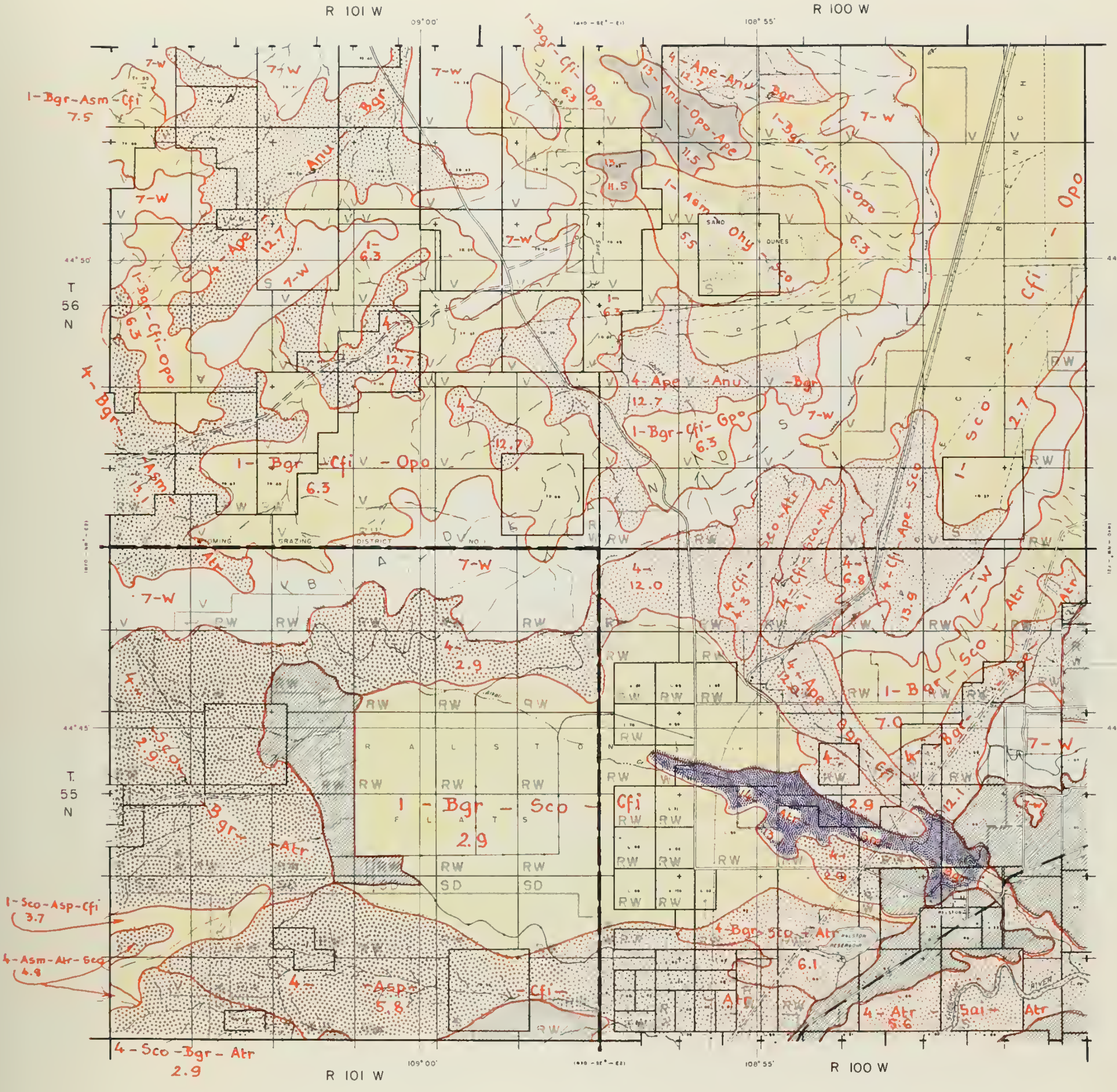
WYO.-W½-G1


R 93 W
MONT-SW-Q 12
108° 05'
MONTANA
WYOMING
108° 00'
R 92 W
MONT-SE-Q 12
107° 55'
45° 00'
T. 58 N
B I G
H O R N
N A T I O N A L
F O R E S T
T 57 N
44° 55'
(WYO-W½-G1)
(WYO-W½-H1)
7-W
4-Ano-Asp
4-Atr 9.6
4-Atr-Asp-Ano 9.6
4-Atr 5.7
4-Kcr 5.7
4-Asp-Atr-Fld-Pse 2.3
4-Kcr
9-Sgc-Ano-Asp 20.6
4-Atr 5.8
4-Asp-Kcr
4-9.6
PORCUPINE CREEK
4-Atr-Kcr-Asp 5.7
9-Sgc-Ano-Asp 29.6
4-Atr-Fld-Pse 2.3
COTTONWOOD CREEK
1-Abe-Atr-Gsd 23.2
R. 93 W
(WYO-NE½-G2)
R 92 W

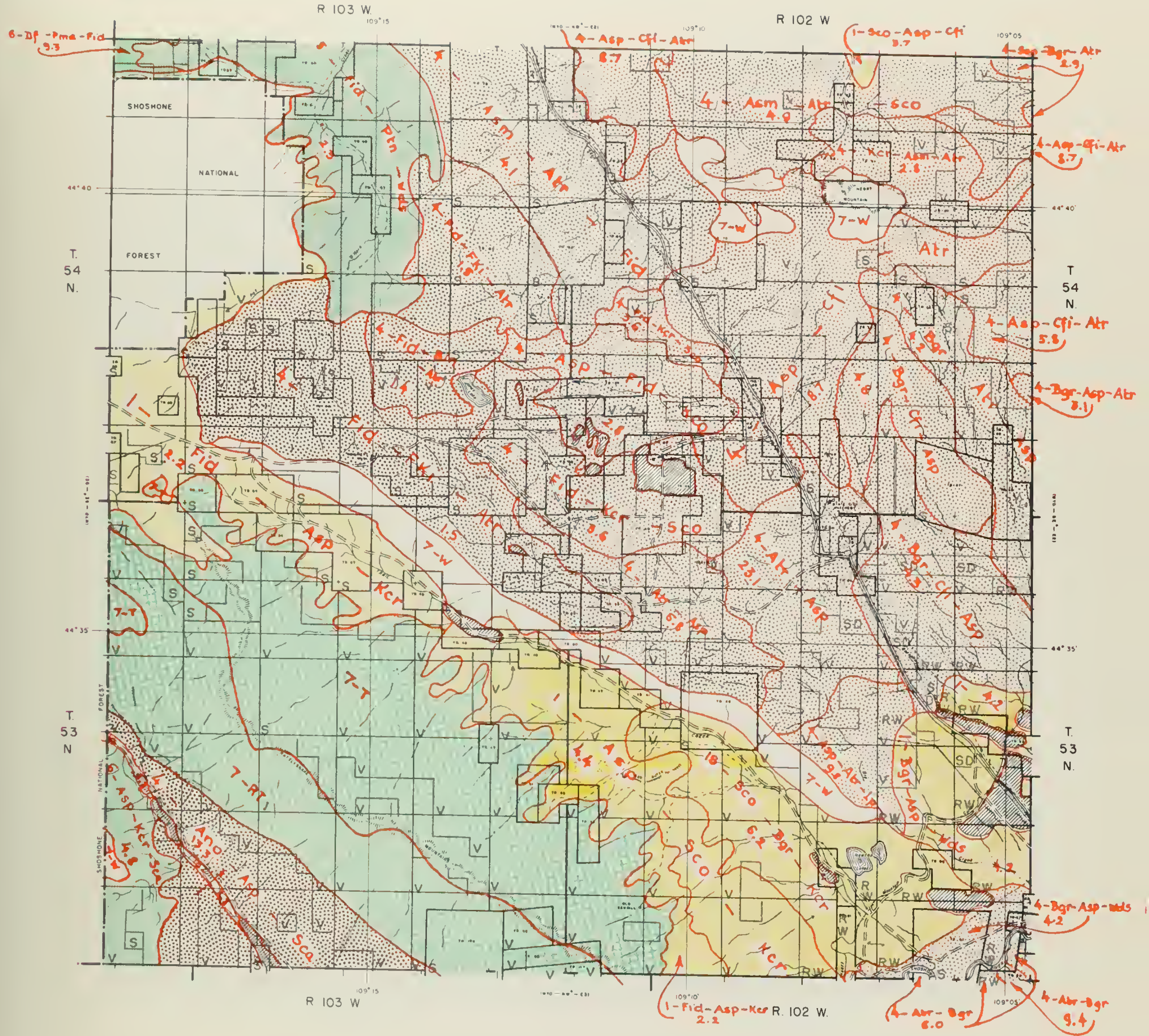
WYO.-E½ -G1


R 103 W
R 102 W
T. 56 N
T. 55 N
44° 50'
44° 45'
109° 15'
109° 10'
109° 05'
1-Bgr-Cfi-Opo 7.8
4-Cfi-Bgr-Atr 5.8
4 - 5.8
1 - Cfi - PS Bgr - Sco
1 - Cfi - Sco - Bgr 4.8
7-W
3.2
11.0
4. 5.0
PS
V
S
RW
4 - Cfi - Bgr 5.8
1 - Bgr - Asm - Cfi 7.5
1 - Bgr - Cfi - Sco 6.3
1 - 7.5
1 - 4.8
4 - 4.5
Kcr
Asp
Cfi - Bgr - Sco
1 - 5.0
10.8
1 - Kcr - 4.6
4 - Cfi - Bgr - Atr 5.8
4 - 5.6
4 - Bgr - Atr - Asp 4.6
1 - Kcr - Cfi - Sco 3.4
1 - Kcr 2.3
6-Df-Pma-Fid 9.3
5-Fid-Ptr-Wds 2.3
5 - 2.3
4-Asp-Atr-Fid 4.1
Sco 3.7
1-Sco-Asp-Cfi 3.7
4.6
3.7
YELLOWSTONE RIVER
SHOSHONE NATIONAL FOREST
WYOMING GRAZING DISTRICT NO. 1

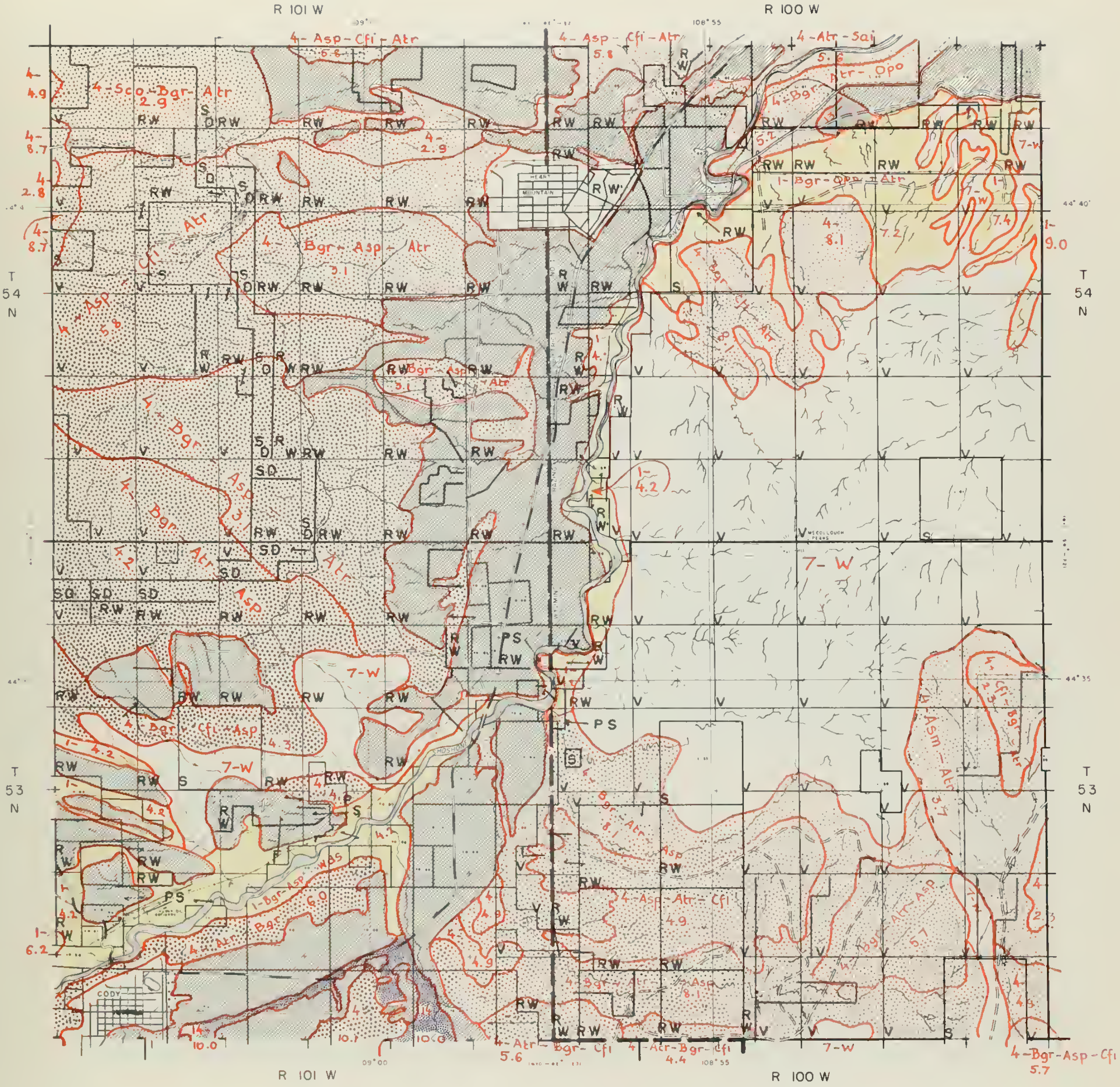
WYO.-NW^{4}-E2


R 101 W
R 100 W
109°00'
108°55'
44°50'
44°45'
T. 56 N
T. 55 N
1-Bgr-Asm-Cfi 7.5
7-W
Anu
Bgr
1-Bgr-Cfi-Opo 6.3
4-Ape-Anu-Bgr 12.7
13-Anu-Opo-Ape 11.5
13- 11.5
1-Bgr-Cfi-Opo 6.3
1-Asm-Ohy-Sco 5.5
SAND DUNES
4-Ape 12.7
1- 6.3
1-Bgr-Cfi-Opo 6.3
4-Bgr-Asm 13.1
1-Bgr-Cfi-Opo 6.3
4- 12.7
4-Ape-Anu-Bgr 12.7
1-Bgr-Cfi-Opo 6.3
1-Sco 2.7
Cfi-Opo
WYOMING GRAZING DISTRICT NO. 1
Sco-Atr
4- 12.0
4-Cfi 4.3
4-Cfi 4.1
4- 6.8
4-Cfi-Ape-Sco 13.9
4- 2.9
RW
4-Sco-Bgr-Atr 2.9
RALSTON FLATS
1-Bgr-Sco-Cfi 2.9
1-Bgr-Sco 7.0
4-Ape 12.9
4-Bgr 12.1
4-Atr 13.
4- 2.9
1-Sco-Asp-Cfi 3.7
4-Asm-Atr-Sco 4.8
4-Asp-Cfi 5.8
4-Bgr-Sco-Atr 6.1
4-Atr 5.6
Sai-Atr
RALSTON RESERVOIR
RIVER
4-Sco-Bgr-Atr 2.9
R 101 W
R 100 W

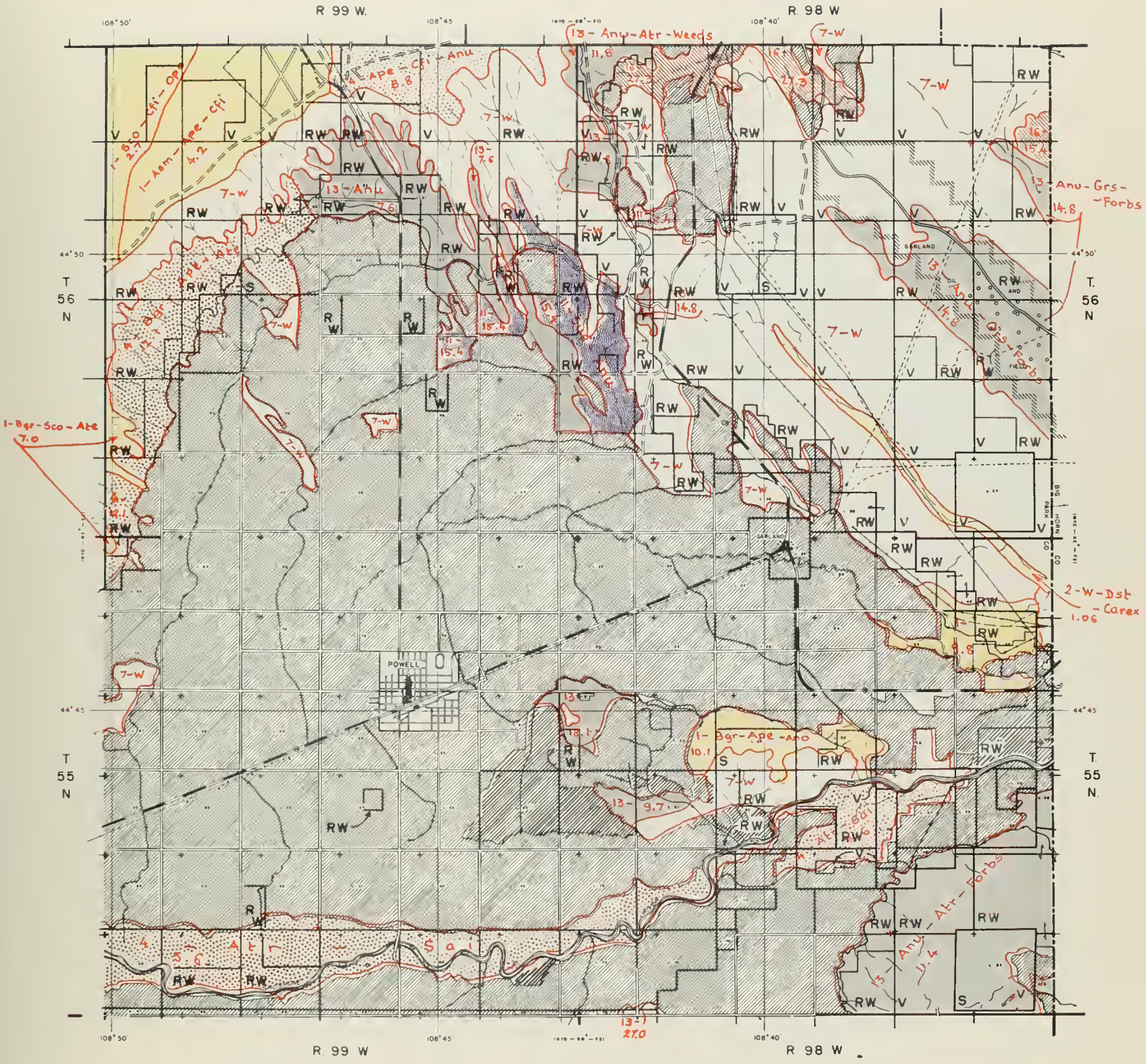
WYO.-NE^4-E2


R 103 W.
109°15
109°10
R 102 W
109°05
6-Df-Pma-Fid
9.3
4-Asp-Cfi-Atr
8.7
1-Sco-Asp-Cfi
3.7
4-Sco-Bgr-Atr
2.9
SHOSHONE
NATIONAL
FOREST
44°40
T.
54
N.
4-Asm-Atr
4.8
Sco
4-Kcr-Asm-Atr
2.8
4-Asp-Cfi-Atr
8.7
HEART MOUNTAIN
7-W
Atr
4-Asp-Cfi-Atr
5.8
4-Bgr-Asp-Atr
3.1
Fid-Ptn-Sps
4-Fid-Fki-Atr
1.6
4-Fid-Kcr-Sco
Fid
Asp-Fid-Sco
4-Fid-Bgr-Atr
Fid-Fki
1.5
7-W
Asp-Kcr
Kcr-Sco
3.6
4-Atr
23.1
4-Bgr-Cfi-Asp
SD
44°35
7-T
7-RT
T.
53
N
4-Asp
18
Sco
6.2
Bgr
Asp-Atr-Ip
7-W
Bgr-Asp
RW
6-Asp-Kcr-Sca
4.8
Ano
Asp
Sca
4-Bgr-Asp-Wds
4.2
1-Fid-Asp-Kcr
2.2
R. 102 W.
R 103 W
4-Atr-Bgr
6.0
4-Atr-Bgr
9.4
S
V

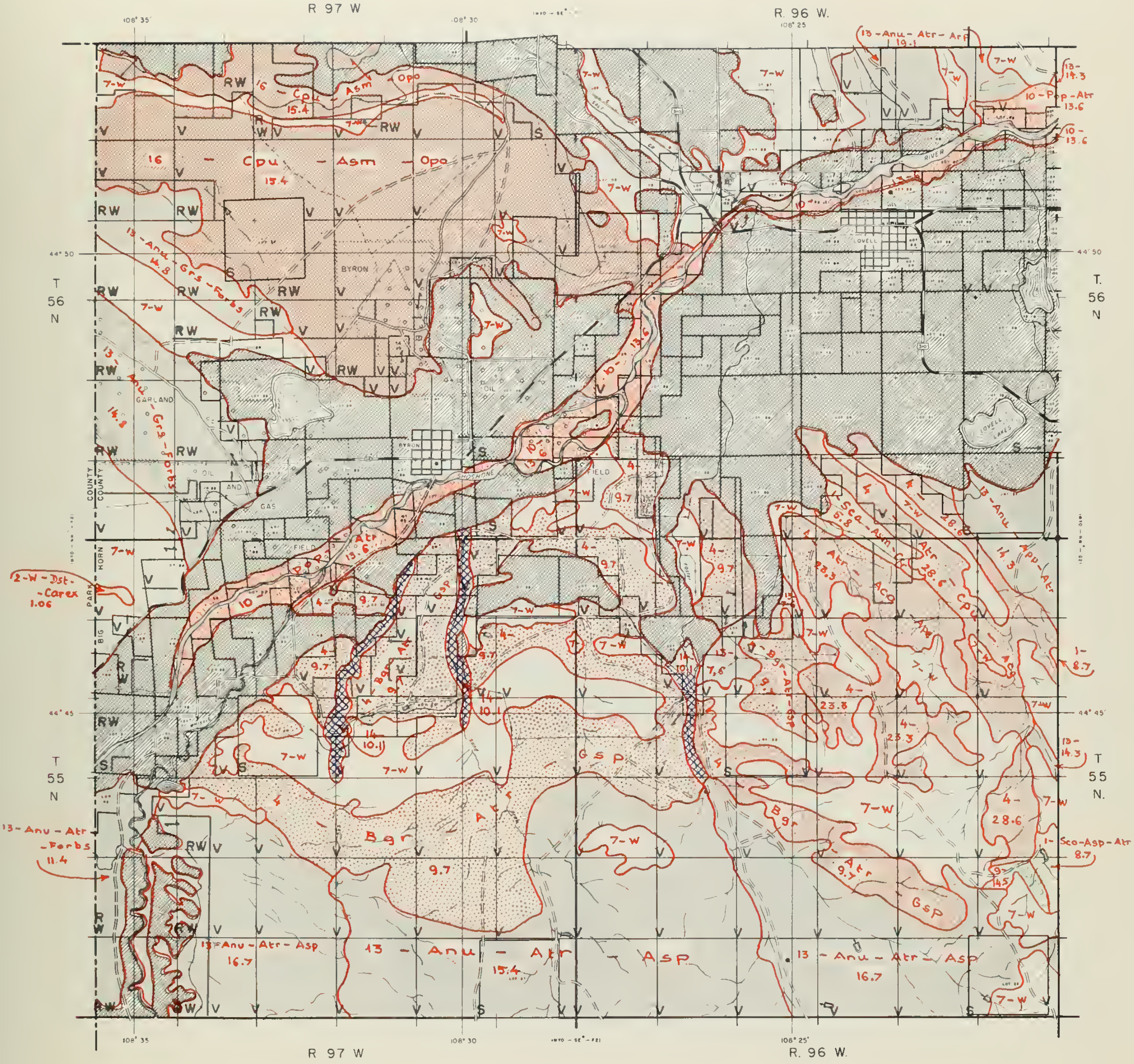
WYO.-SW^4-E2


R 101 W
R 100 W
T 54 N
T 53 N
108°55
44°40'
44°35
4-Asp-Cfi-Atr 5.8
4-Asp-Cfi-Atr 5.8
4-Atr-Sai 5.8
Atr-Opo
4-Bgr 5.2
4-Sco-Bgr-Atr 2.9
4-4.9
4-8.7
4-2.8
4-8.7
4-2.9
4-Bgr-Asp-Atr 3.1
Cfi-Atr
1-Bgr-Opo-Atr
4-8.1
7.2
7.4
1-9.0
7-W
4-Bgr-Cfi-Atr 8.1
4-Asp 5.8
4-Bgr-Asp-Atr 3.1
4-Bgr
4-Bgr-Asp 3.1
4-Bgr-Atr 4.2
Asp
1-4.2
7-W
HEART MOUNTAIN
MCCOLLOUGH PEAKS
SHOSHONE RIVER
7-W
7-W
4-Bgr-Cfi-Asp 4.3
1-4.2
1-4.2
4-Cfi-Bgr-Atr 2.3
4-Asm-Atr 3.7
4-Bgr-Atr-Asp 8.1
4-Asp-Atr-Cfi 4.9
4-Bgr-Atr-Asp 5.7
4-2.3
4-4.8
1-Bgr-Asp-Wbs 6.0
4-Atr-Bgr
4-4.9
4-4.9
4-Bgr-Atr-Asp 8.1
1-6.2
CODY
14-10.0
10.1
14-10.0
4-Atr-Bgr-Cfi 5.6
4-Atr-Bgr-Cfi 4.4
7-W
4-Bgr-Asp-Cfi 5.7
RW
S
D
SD
PS
V

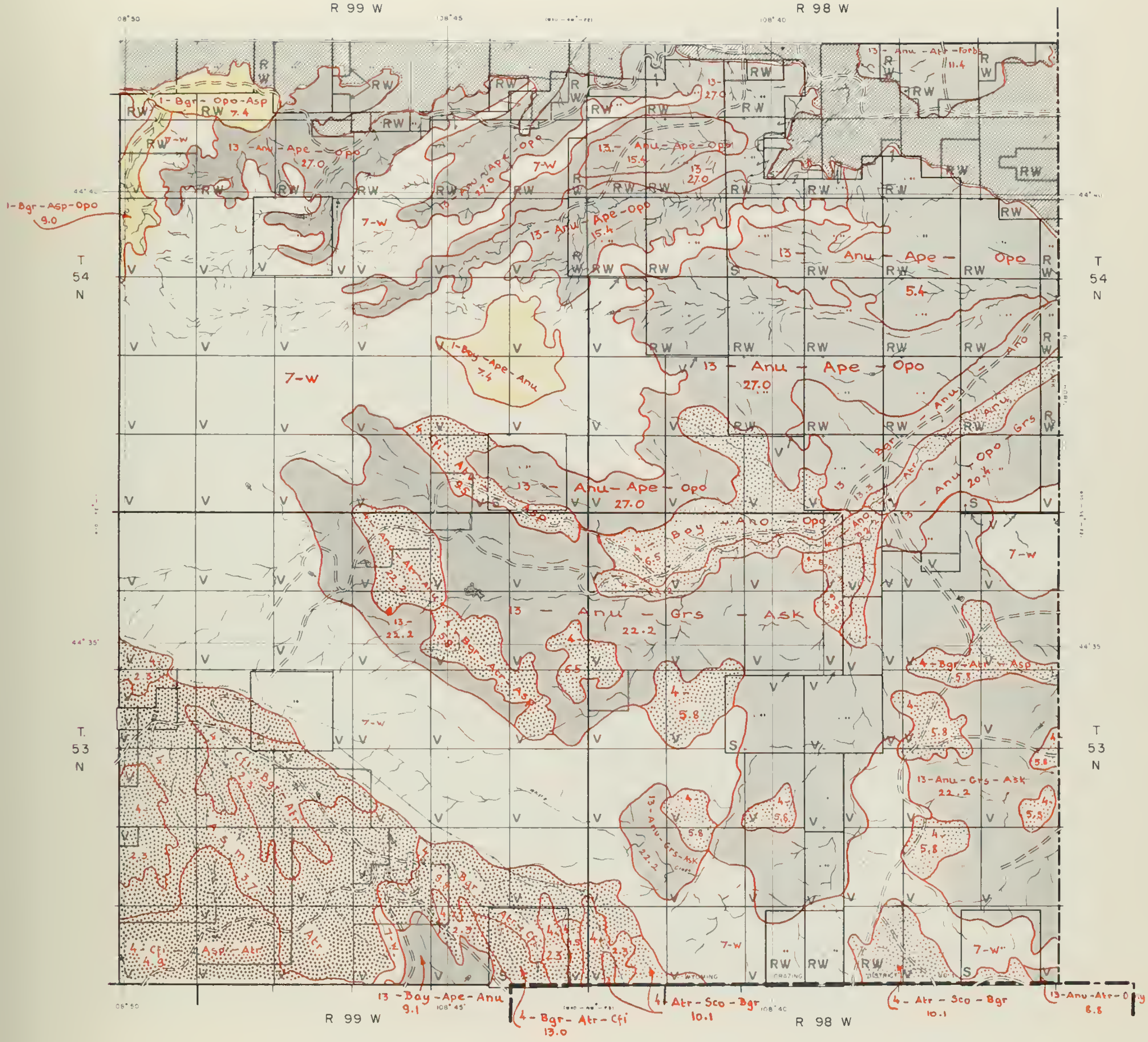
WYO.-SE^{4}-E2


R. 99 W.
R. 98 W
108°50'
108°45'
108°40'
44°50'
44°45'
T 56 N
T. 56 N
T 55 N
T. 55 N.
R. 99 W
R. 98 W
13 - Anu - Atr - Weeds
11.8
7-W
4 - Ape - Cfi - Anu 8.8
1 - Bgr - Cfi - Opp 2.7
1 - Asm - Ape - Cfi 4.2
13 - Ahu 7.6
13 - 7.6
16 - 27.3
16 - 15.4
13 - Anu - Grs - Forbs 14.8
13 - Anu - Grs - Forbs 14.8
1 - Bgr - Sco - Ate 7.0
12.1
15.4
14.8
2 - W - Dst - Carex 1.06
8.8
1 - Bgr - Ape - Anu 10.1
13 - 9.7
13 - 13.1
4 - Atr - Sai
5.6
13 - Anu - Atr - Forbs 11.4
13 - 27.0
RW
V
S
POWELL
GARLAND
OIL AND GAS FIELD
BIG HORN CO
PARK CO

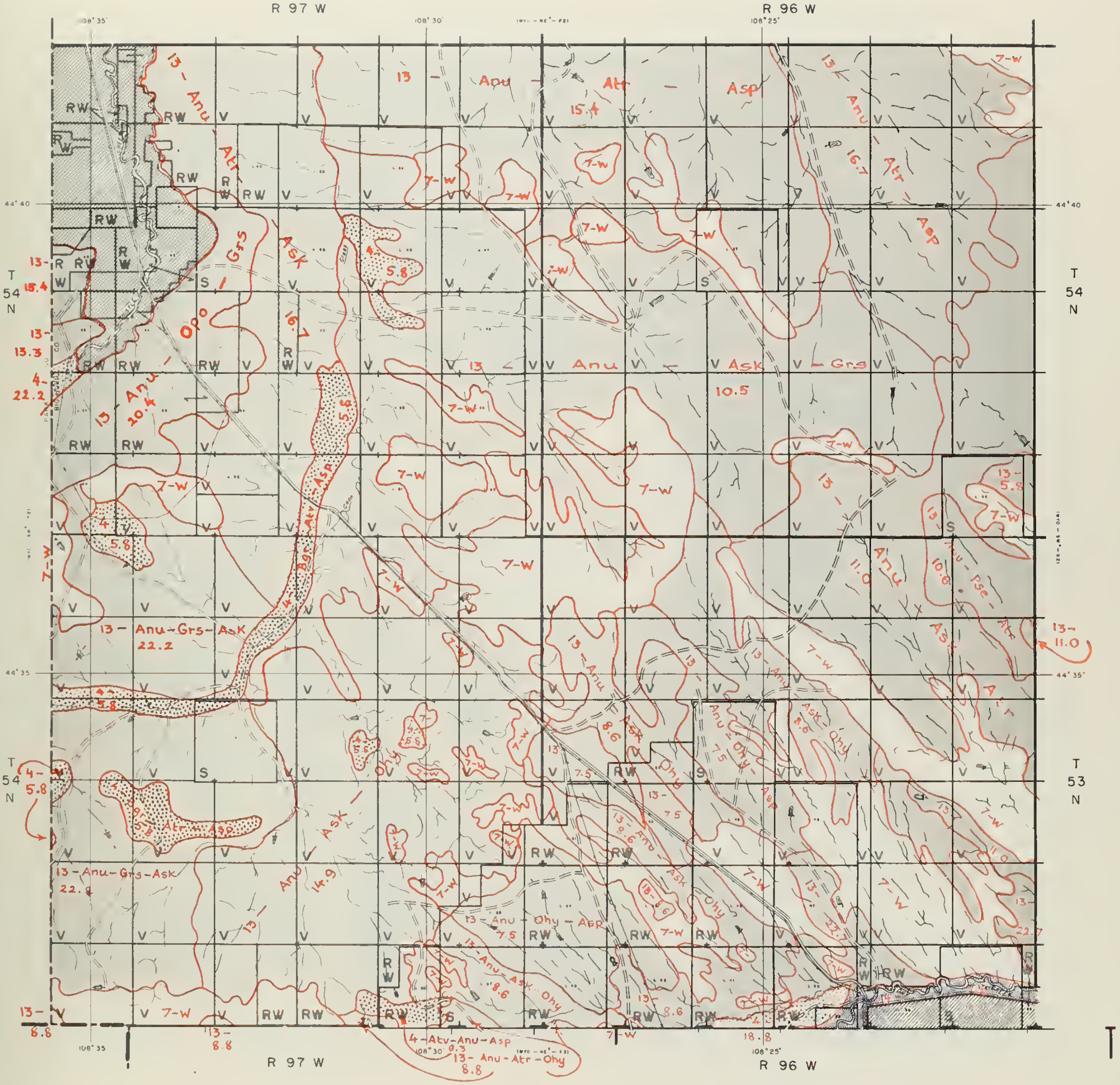
WYO. NW^4-F2


R 97 W
R. 96 W.
108° 35'
108° 30'
108° 25'
44° 50'
44° 45'
T 56 N
T 55 N
BYRON
LOVELL
GARLAND
SHOSHONE
RIVER
OIL AND GAS FIELD
LOVELL LAKES
BIG HORN COUNTY
PARK COUNTY
16 - Cpu - Asm - Opo 15.4
13 - Anu - Grs - Forbs 14.8
13 - Anu - Atr - Arf 19.1
13 - 14.3
10 - Pop - Atr 13.6
10 - 13.6
2 - W - Dst - Carex 1.06
13 - Anu - Atr - Forbs 11.4
13 - Anu - Atr - Asp 16.7
13 - Anu - Atr - Asp 15.4
13 - Anu - App - Atr 14.3
4 - Sco - Asm - Cpu 5.8
4 - Atr - Cpu 28.6
4 - Atr - Acg - App 23.3
4 - Bgr - Atr - Gsp 9.7
1 - Sco - Asp - Atr 8.7
1 - 8.7
14 10.1
9 14.5
7 - W
RW
V
S

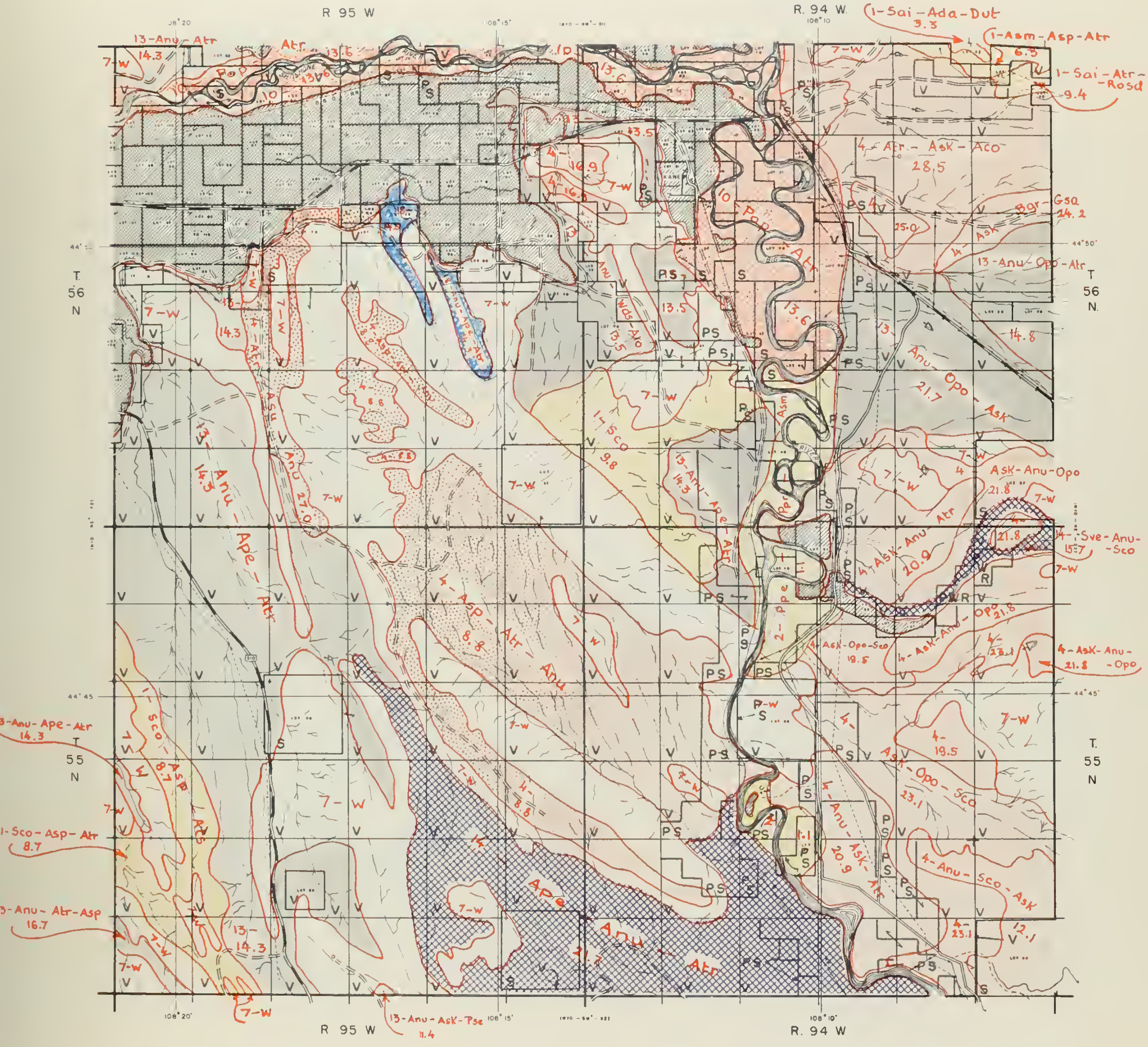
WYO-NE^4-F2


R 99 W
R 98 W
108°50'
108°45'
108°40'
44°40'
44°35'
T 54 N
T 53 N
1-Bgr-Opo-Asp
RW 7.4
1-Bgr-Asp-Opo 9.0
13-Anu-Ape-Opo 27.0
13-Anu-Ape-Opo 15.4
13-27.0
13-Anu-Atr-Forbs 11.4
7-W
13-Anu-Ape-Opo 5.4
1-Bay-Ape-Anu 7.4
13-Anu-Ape-Opo 27.0
4-Cfi-Atr 9.5
13-Anu-Ape-Opo 27.0
4-Bgr-Atr-Anu
13-Anu-Opo-Grs 20.4
4-Bey-Aro-Opo 6.5
13-Anu-Grs-Ask 22.2
4-Anu-Atr 22.2
13-22.2
4-Bgr-Atr-Asp 5.8
4-6.5
4-5.8
4-Bgr-Atr-Asp 5.8
4-5.8
13-Anu-Grs-Ask 22.2
4-5.8
4-5.6
4-Cfi-Bgr-Atr 2.3
Asp 3.7
4-Cfi-Asp-Atr 4.9
Bgr
Atr-Cfi
13-Bay-Ape-Anu 9.1
4-Bgr-Atr-Cfi 13.0
4-Atr-Sco-Bgr 10.1
4-Atr-Sco-Bgr 10.1
13-Anu-Atr-Opy 8.8
RW
V
S

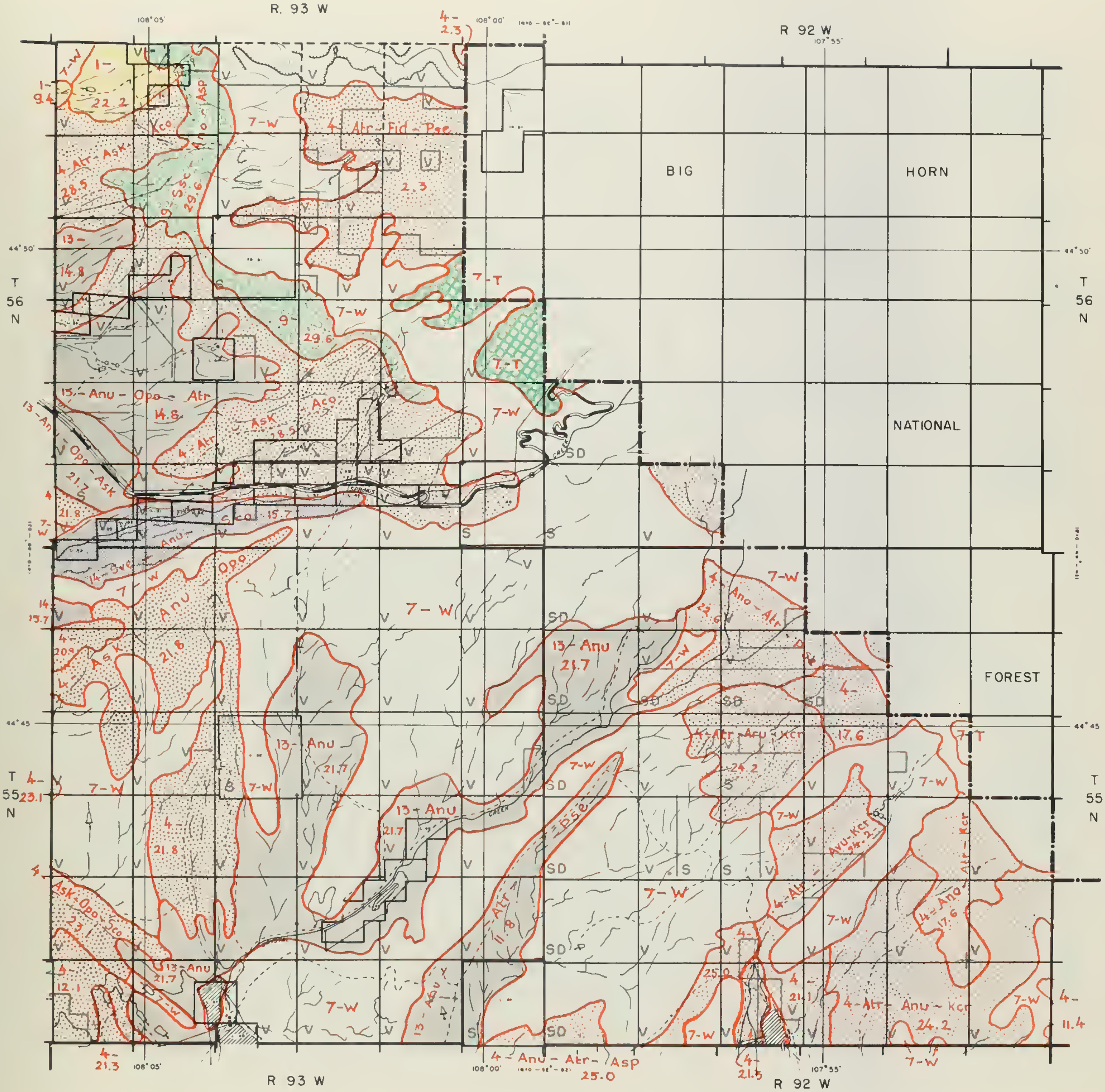
WYO-SW4-F2


R 97 W
R 96 W
108°35'
108°30'
108°25'
44°40
44°35'
T 54 N
T 53 N
13 - Anu - Atr - Asp 15.4
13 - Anu - Atr - Asp 16.7
13 - Anu - Grs / Ask 16.7
13 - Anu - Opo 20.4
13 - Anu - Ask - Grs 10.5
4 - Bgr - Atv - Asp 5.8
13 - Anu - Grs - Ask 22.2
13 - Anu - Ask 14.9
13 - Anu - Ohy - Asp 7.5
13 - Anu - Ask - Ohy 8.6
13 - Anu - Pse - Atr 10.6
13 - Anu 11.0
4 - Atv - Anu - Asp 0.3
13 - Anu - Atr - Ohy 8.8
7-W
RW
V
S
R 97 W
R 96 W

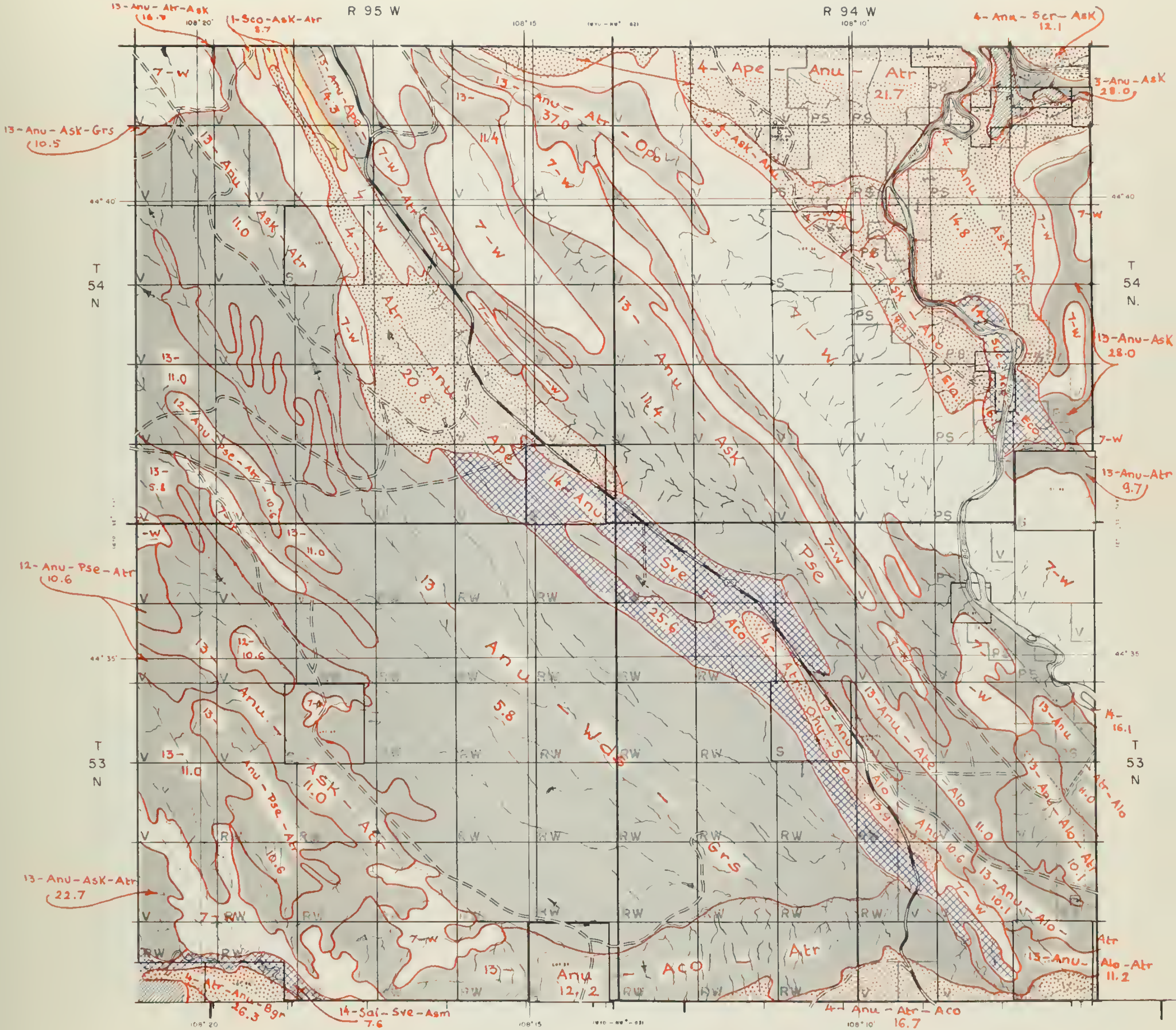
WYO.-SE^{4}-F2


R 95 W
R. 94 W.
108°20'
108°15'
108°10'
T. 56 N
T. 55 N
44°50'
44°45'
1-Sai-Ada-Dut
3.3
1-Asm-Asp-Atr
6.5
1-Sai-Atr-Rosd
9.4
13-Anu-Atr
14.3
7-W
Pop
Atr
13.6
10
4-Atr-Ask-Aco
28.5
4-Ask-Bar-Gsa
14.2
13-Anu-Opo-Atr
14.8
10 Pop-Atr
13.6
13.5
16.9
13-Anu-Ape-Atr
14.3
Asu
Anu
27.0
4-Asp-Atr-Anu
8.8
17-Sco
9.8
13-Anu-Ape-Atr
14.3
13-Anu-Opo-Ask
21.7
Ask-Anu-Opo
21.8
4-Sve-Anu-Sco
15.7
4-Ask-Anu-Atr
20.9
4-Ask-Anu-Opo
21.8
4-Ask-Opo-Sco
19.5
4-Ask-Anu-Opo
21.8
2-Ape
4-Ask-Opo-Sco
23.1
4-Anu-Ask-Atr
20.9
4-Anu-Sco-Ask
23.1
12.1
4-Ape-Anu-Atr
21.7
13-Anu-Ape-Atr
14.3
1-Sco-Asp-Atr
8.7
13-Anu-Atr-Asp
16.7
13-Anu-Ask-Pse
11.4
PS
S
V
R 95 W
R. 94 W

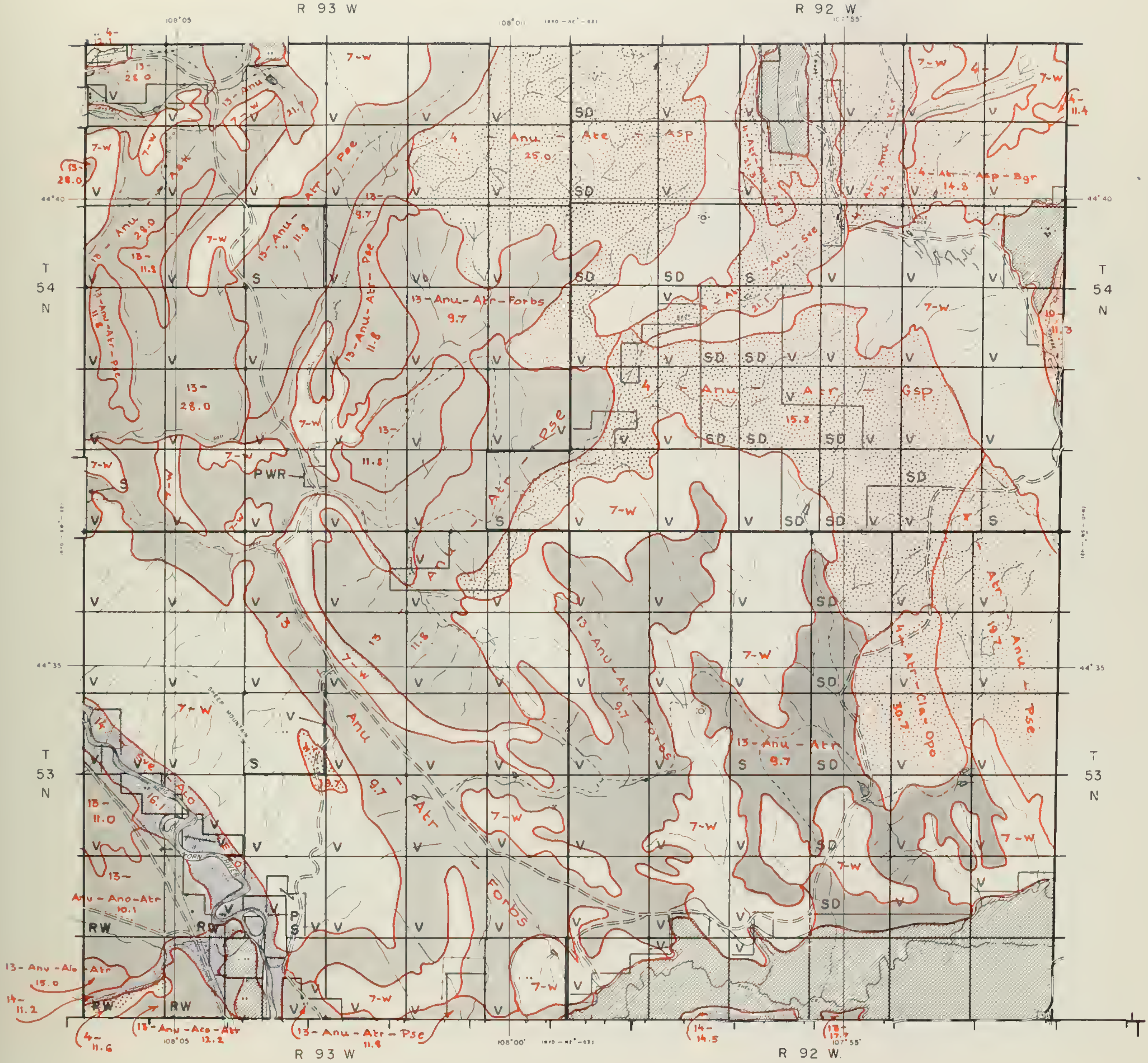
WYO-NW^{4}-G2


R. 93 W
R 92 W
108°05'
108°00'
107°55'
44°50'
44°45'
T
56
N
T
55
N
BIG
HORN
NATIONAL
FOREST
4-
2.3
1-
9.4
7-W
1-
22.2
Kco
4-Atr-Ask
28.5
9-Ssc-Ano-Asp
29.6
7-W
4-Atr-Fid-Pse
2.3
13-
14.8
7-T
7-W
9-
29.6
7-T
13-Anu-Opo-Atr
14.8
13-Anu-Opo-Ask
21.7
4-Atr-Ask
28.5
Aco
7-W
SD
4-
21.8
Sco
15.7
7-W
Anu
14-Sve
7-W
Opo
Anu
21.8
7-W
14-
15.7
4-
20.9
Ask
4-
7-W
4-Ano-Atr-Pse
23.6
13-Anu
21.7
13-Anu
21.7
4-Atr-Afu-Kcr
24.2
17.6
7-T
4-
23.1
7-W
4-
21.8
7-W
7-W
Pse
7-W
Avu-Kcr
24.2
13-Anu
21.7
4-Atr
11.8
7-W
4-Atr
7-W
Atr-Kcr
4-Ano
17.6
4-Ask-Opo-Sco
23.1
13-Anu
21.7
4-
12.1
7-W
13-Anu
7-W
4-
25.0
4-
21.1
4-Atr-Anu-Kcr
24.2
7-W
4-
11.4
7-W
4-
21.3
4-Anu-Atr-Asp
25.0
4-
21.5
7-W
SD
S
V
CREEK
SPRINGS

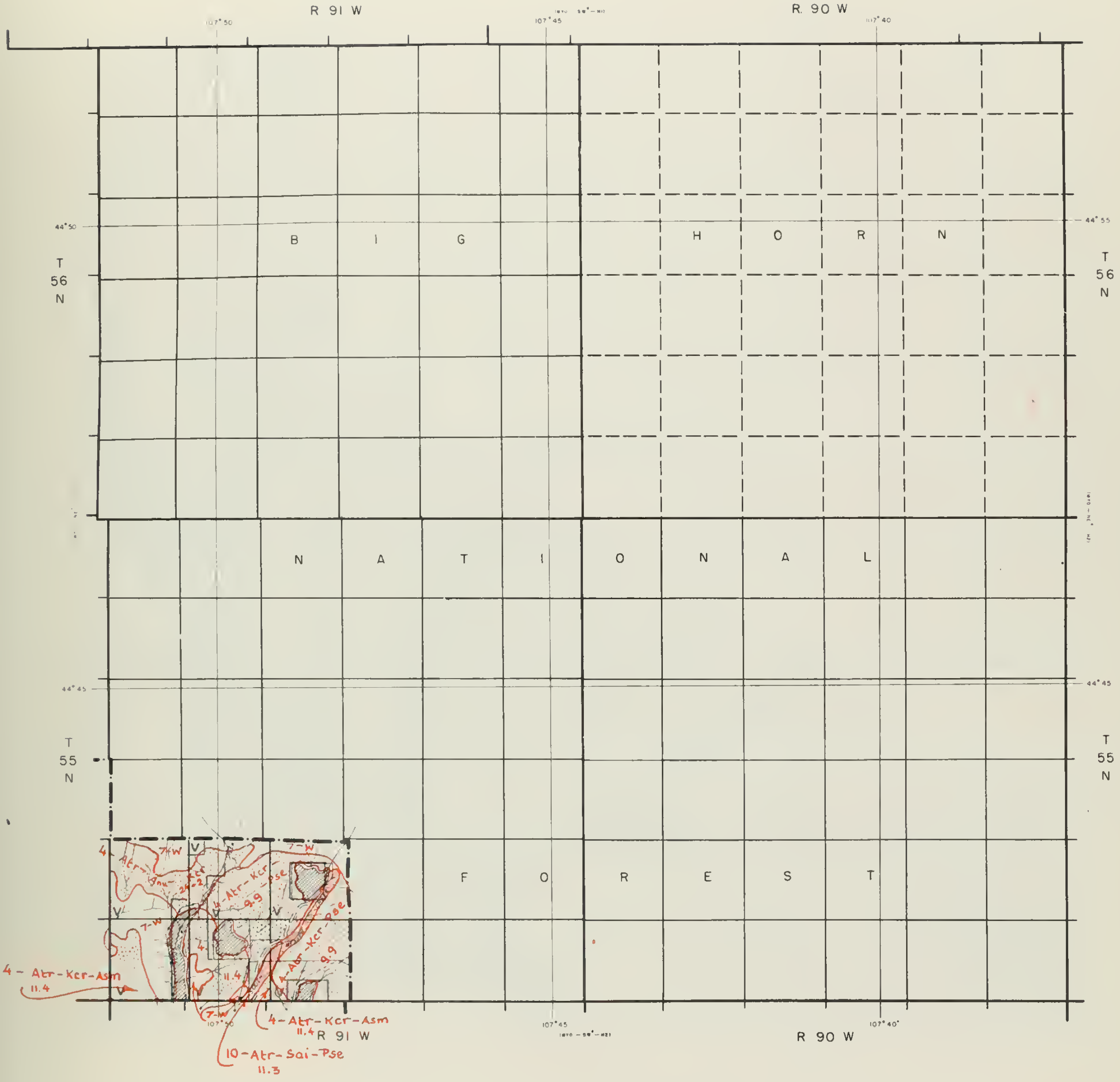
WYO-NE^{4}-G2

R 95 W
R 94 W
108°20'
108°15
108°10'
44°40
44°35'
T 54 N
T 53 N
13-Anu-Atr-ASK 16.3
1-Sco-ASK-Atr 8.7
4-Anu-Scr-ASK 12.1
3-Anu-ASK 28.0
13-Anu-ASK-Grs 10.5
13-Anu-Ape 14.3
13-Anu-Atr-Opo 37.0
4-Ape-Anu-Atr 21.7
4-ASK-Anu
13-Anu-ASK 11.0
4-Atr-Anu 20.8
13-Anu-ASK 11.4
4-Anu-ASK 14.8
13-Anu-ASK 28.0
7-W
PS
S
V
RW
13- 11.0
12-Anu-Pse-Atr 10.6
13- 5.8
13- 11.0
12-Anu-Pse-Atr 10.6
14-Anu-Sve-Aco 25.6
4-Atr-Ohy-Sco
13-Anu-Pse
13-Anu-Atr-Alo 11.0
13-Anu-Alo-Atr 10.1
13-Anu-Atr 9.7
4- 16.1
13-Anu-Wde 5.8
13-Anu-ASK-Atr 11.0
12- 10.6
13-Anu-Pse-Atr 10.6
Ahy 10.6 13.9
Grs
13-Anu-ASK-Atr 22.7
4-Atr-Anu-Bgr 26.3
14-Sai-Sve-Asm 7.6
13-Anu-Aco-Atr 12.2
4-Anu-Atr-Aco 16.7
13-Anu-Alo-Atr 11.2
13-Anu-Alo 10.1

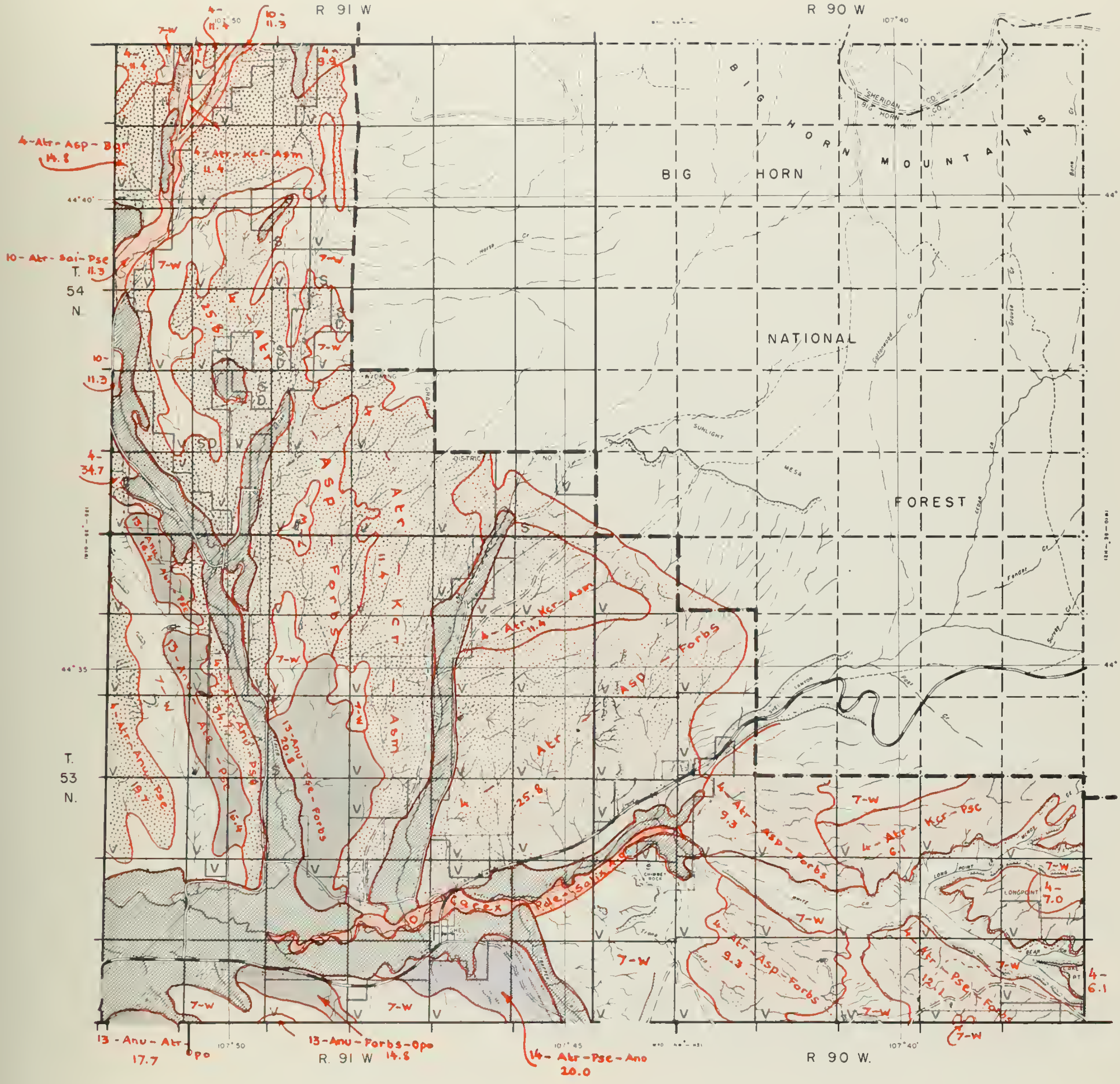
WYO.-SW^4-G2


R 93 W
R 92 W
108°05
108°00'
107°55'
44°40
44°35
T 54 N
T 53 N
4 - Anu - Ate - Asp 25.0
4 - Anu - Atr - Gsp 15.8
4 - Atr - Asp - Bgr 14.8
4 - Atr - Anu - Pse 19.7
4 - Atr - Cla - Opo 30.7
13 - Anu - Atr - Forbs 9.7
13 - Anu - Atr 9.7
13 - Anu - Atr - Pse 11.8
13 - Anu - Atr - Forbs 9.7
13 - Anu - Alo - Atr 15.0
13 - Anu - Aco - Atr 12.2
13 - Anu - Ano - Atr 10.1
13 - 28.0
13 - 11.8
13 - 11.0
14 - 11.2
4 - 11.6
4 - 11.4
10 - 11.3
14 - 14.5
13 - 17.7
14 - Eve - Aco 16.1
7-W
SD
V
S
PWR
RW
P
Sheep Mountain
Big Horn River

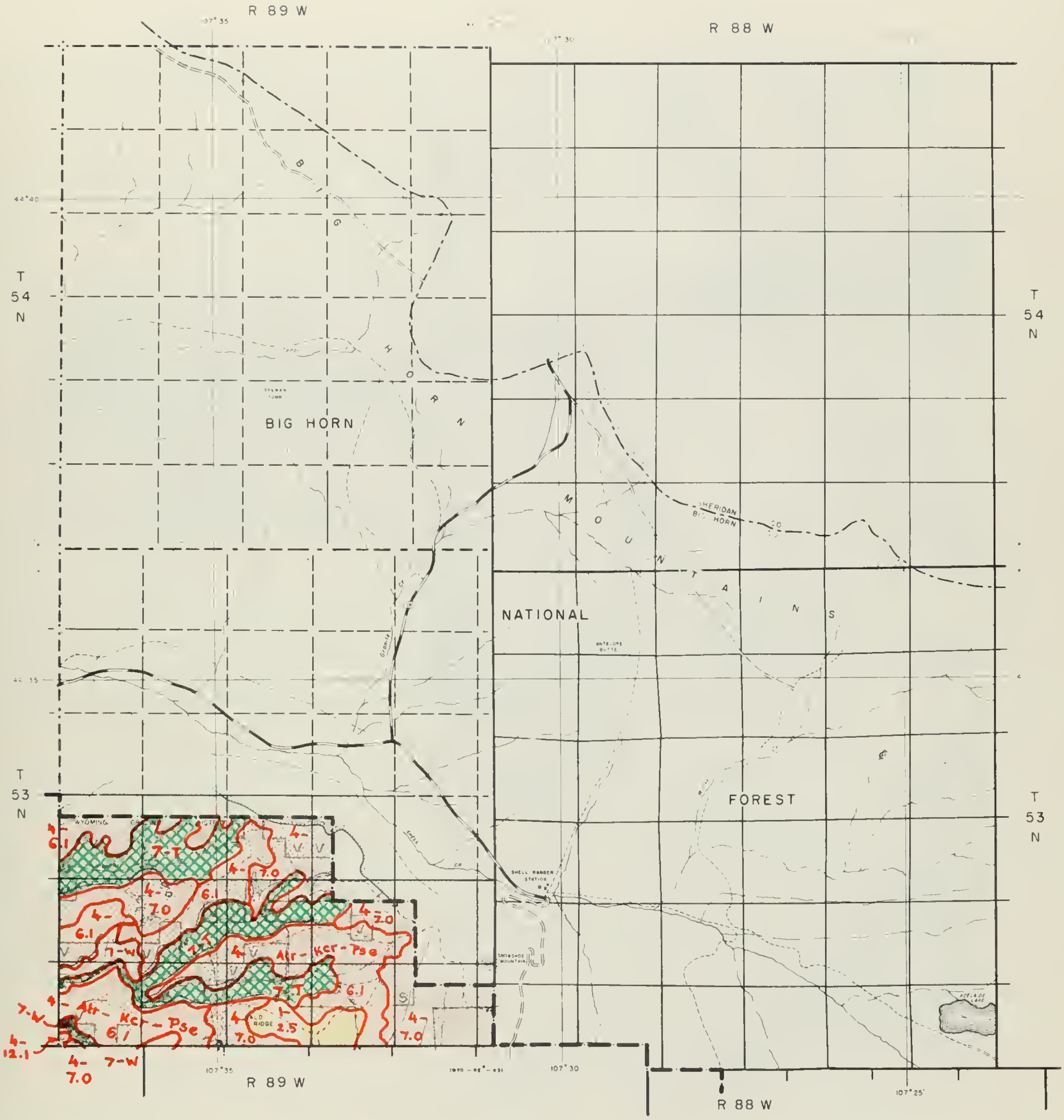
WYO.-SE^4-G2


R 91 W
R. 90 W
107°50
107°45
107°40
44°50
44°55
44°45
T 56 N
T 55 N
B I G H O R N
N A T I O N A L
F O R E S T
4-Atr-Anu-Atr 24.2
7-W
V
4-Atr-Kcr-Pse 9.9
4-Atr-Kcr-Pse 9.9
4
11.4
4 - Atr-Kcr-Asm 11.4
4-Atr-Kcr-Asm 11.4
10-Atr-Sai-Pse 11.3
R 91 W
R 90 W

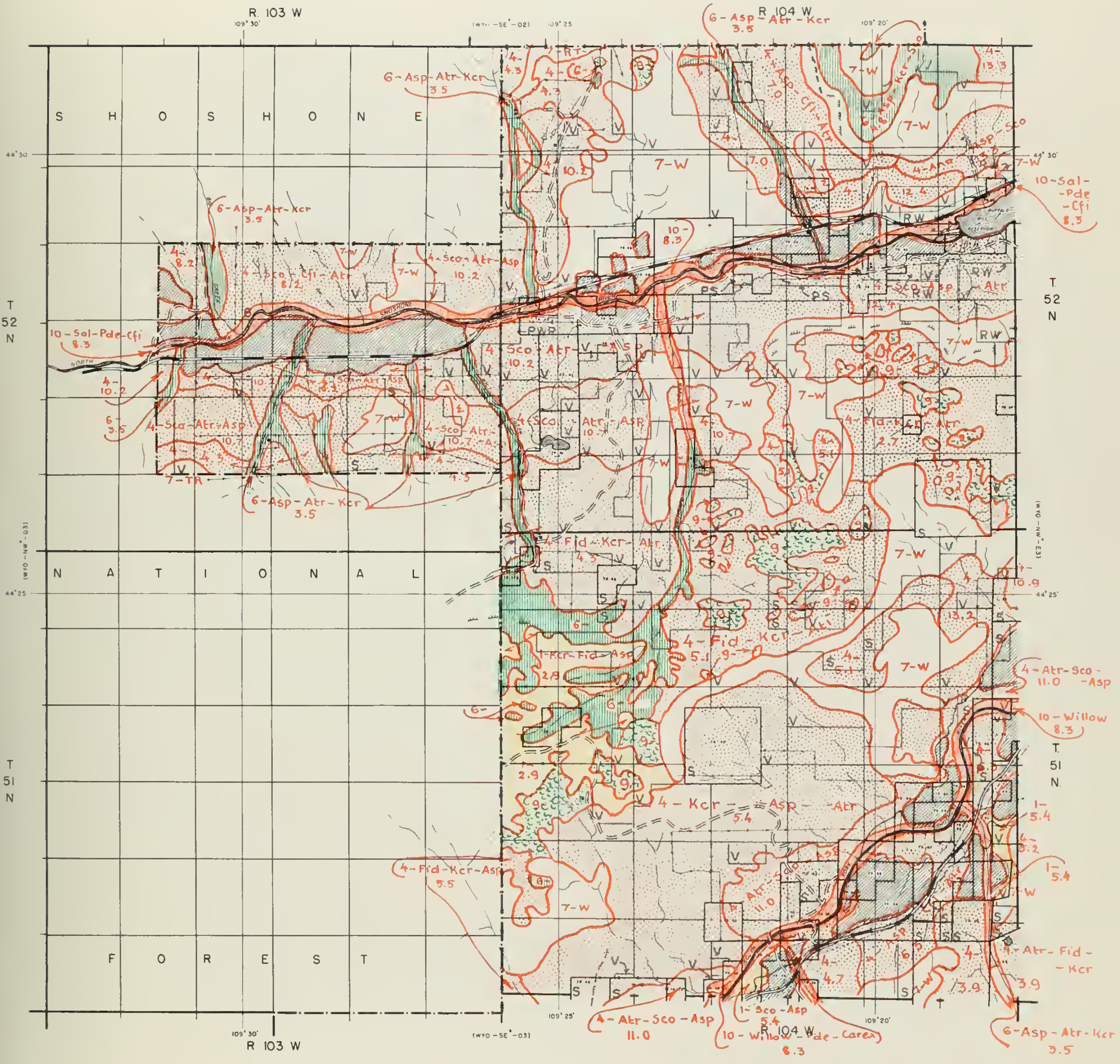
WYO-NW⁴-H2


R 91 W
R 90 W
107°50
107°40
107°45
44°40'
44°35
T. 54 N.
T. 53 N.
BIG HORN MOUNTAINS
BIG HORN NATIONAL FOREST
SHERIDAN CO.
BIG HORN CO.
SUNLIGHT MESA
DISTRICT NO. 1
CHIMNEY ROCK
LONGPOINT
SHELL
R. 91 W
R 90 W.
7-W
4-11.4
10-11.3
4-9.9
4-Atr-Asp-Bgr 14.8
4-Atr-Kcr-Asm 11.4
10-Atr-Sai-Pse 11.3
10-11.3
4-34.7
4-Atr-25.8
Asp-Forbs
Atr-Kcr-Asm 11.4
4-Atr-Kcr-Asm 11.4
Asp-Forbs
4-Atr-25.8
13-Anu-Atr-Pse
13-Anu-Pse-Forbs 20.8
4-Atr-Anu-Pse 19.7
4-Atr-Asp-Forbs 9.3
4-Atr-Kcr-Psc 6.1
4-7.0
4-6.1
10-Carex-Pde-Salix
4-Atr-Asp-Forbs 9.3
4-Atr-Psc-Forbs 12.1
13-Anu-Atr-Opo 17.7
13-Anu-Forbs-Opo 14.8
14-Atr-Pse-Ano 20.0
V
S
D

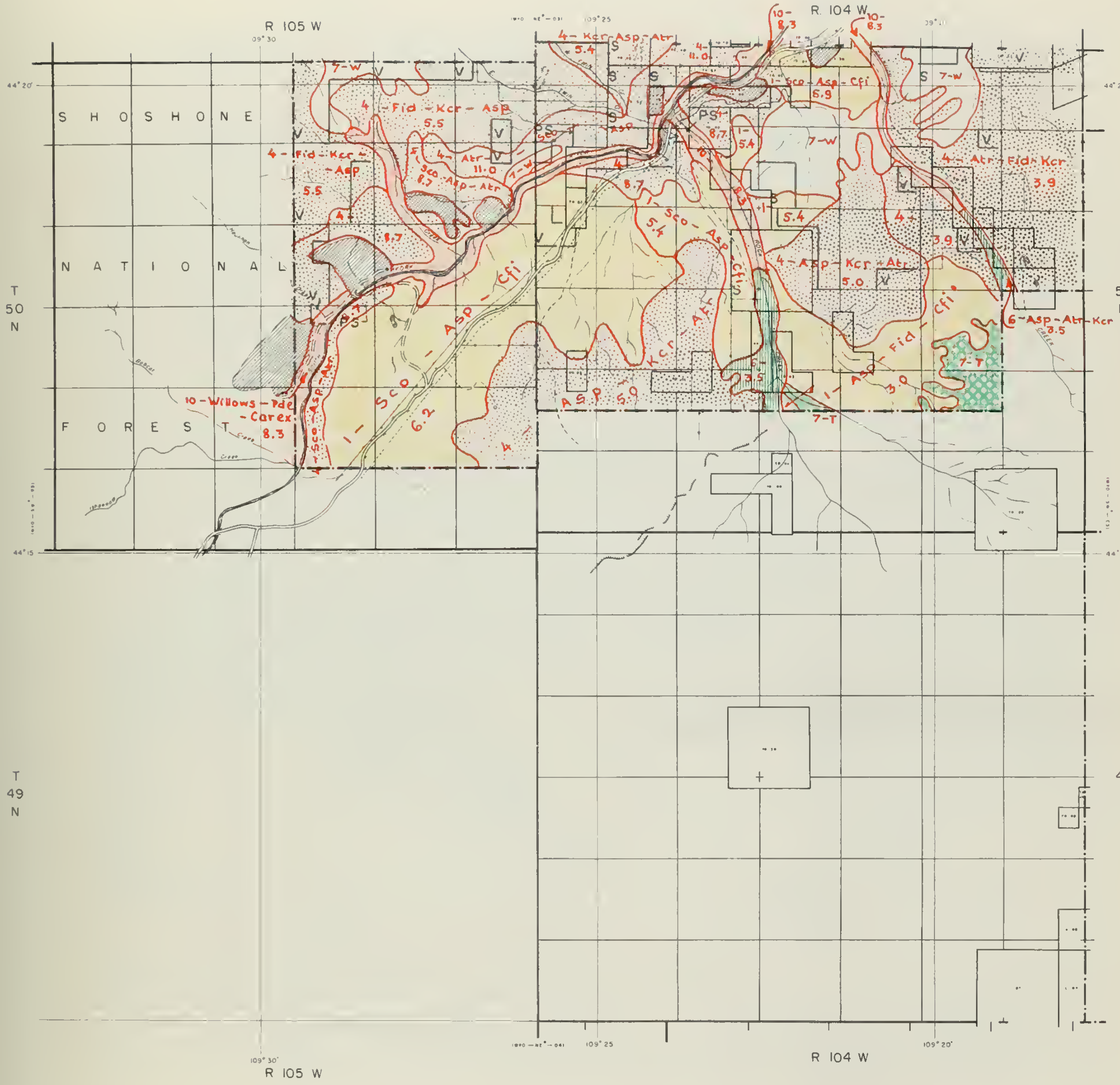
WYO.-SW^4-H2


R 89 W
107°35
R 88 W
107°30
44°40
T
54
N
B
G
H
O
R
N
BIG HORN
M
O
U
N
T
A
I
N
S
SHERIDAN
BIG HORN
NATIONAL
ANTELOPE BUTTE
Granite Cr
44°35
FOREST
T
53
N
Shell Cr
SHELL RANGER STATION
SNOWSHOE MOUNTAIN
WYOMING
4-
6.1
7-T
4-
V
V
4-
7.0
4-
7.0
6.1
4-
7.0
6.1
4-
7-W
4-
Atr-Kcr-Pse
7-T
6.1
S
7-W
4-
Atr-
Kcr-Pse
6
4-
7.0
1-
2.5
OLD RIDGE
4-
7.0
4-
12.1
4-
7.0
7-W
107°35
R 89 W
107°30
107°25'
R 88 W

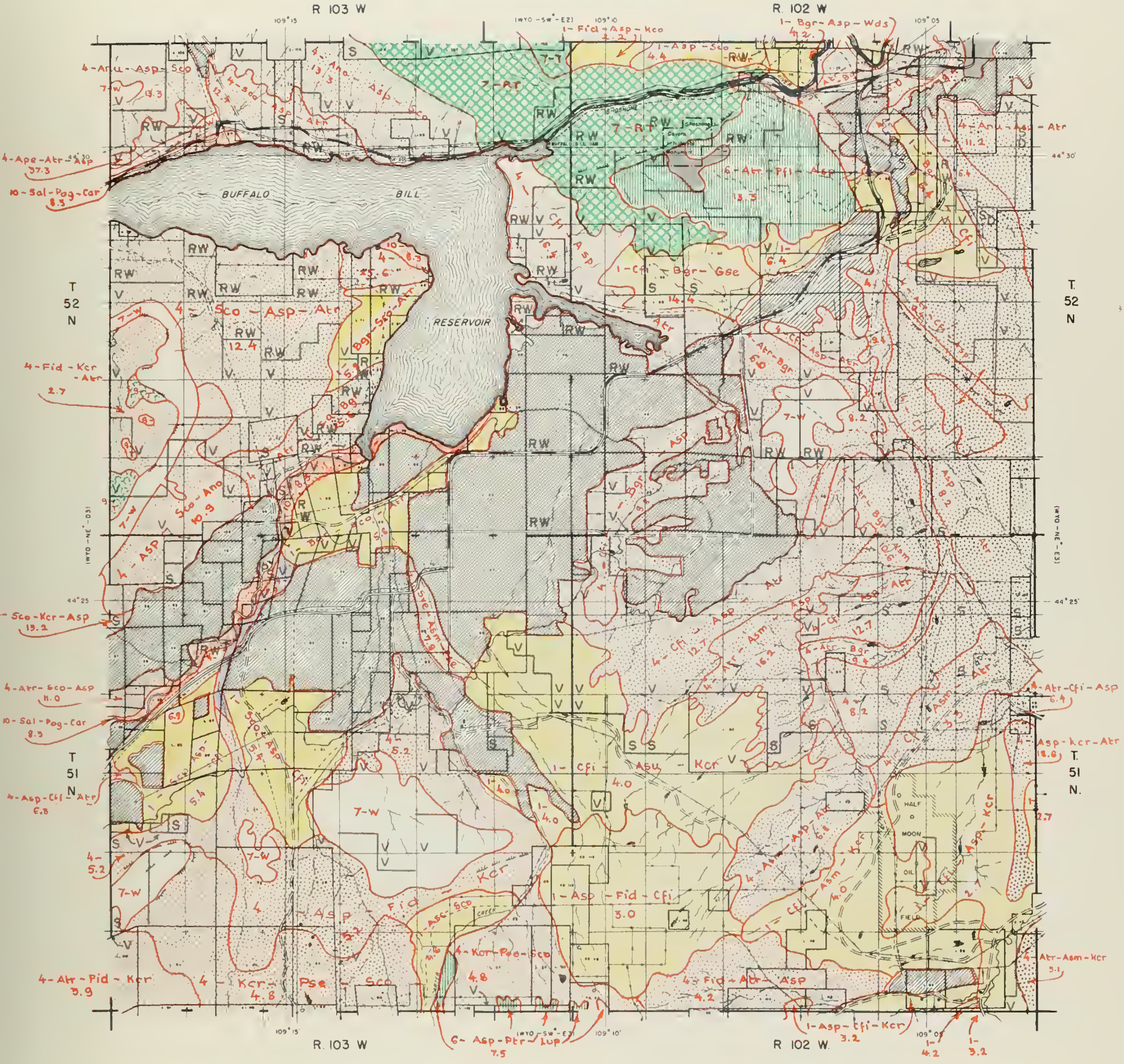
WYO.-SE^4-H2


R. 103 W
R 104 W
109° 30'
109° 25'
109° 20'
44° 30'
44° 25'
T 52 N
T 51 N
S H O S H O N E
N A T I O N A L
F O R E S T
6-Asp-Atr-Kcr 3.5
4-Sco-Cfi-Atr 8.2
4-Sco-Atr-Asp 10.2
10-Sal-Pde-Cfi 8.3
4-Sco-Atr-Asp 10.7
7-TR
7-W
4-Asp-Cfi-Atr 7.0
6-Asp-Kcr-Sco
4-Asp-Sco 12.4
4-Sco-Atr-V-Asp 10.2
4-Fid-Kcr-Atr 4.3
4-Fid-Kcr 5.1
1-Kcr-Fid-Asp 2.9
4-Kcr-Asp-Atr 5.4
4-Fid-Kcr-Asp 5.5
4-Fid-Kcr-Atr 2.7
4-Atr-Sco-Asp 11.0
10-Willow 8.3
4-Atr-Sco-Asp 11.0
1-Sco-Asp 5.4
10-Willow-Pde-Carex 8.3
4-Atr-Fid-Kcr 3.9
6-Asp-Atr-Kcr 3.5
1- 5.4
RW
PS
PWP
V
S
BUFFALO BILL RESERVOIR
SHOSHONE RIVER
NORTH FORK
(WYO-SE⁴-02)
(WYO-SE⁴-03)
(WYO-NW⁴-03)
(WYO-NW⁴-E3)

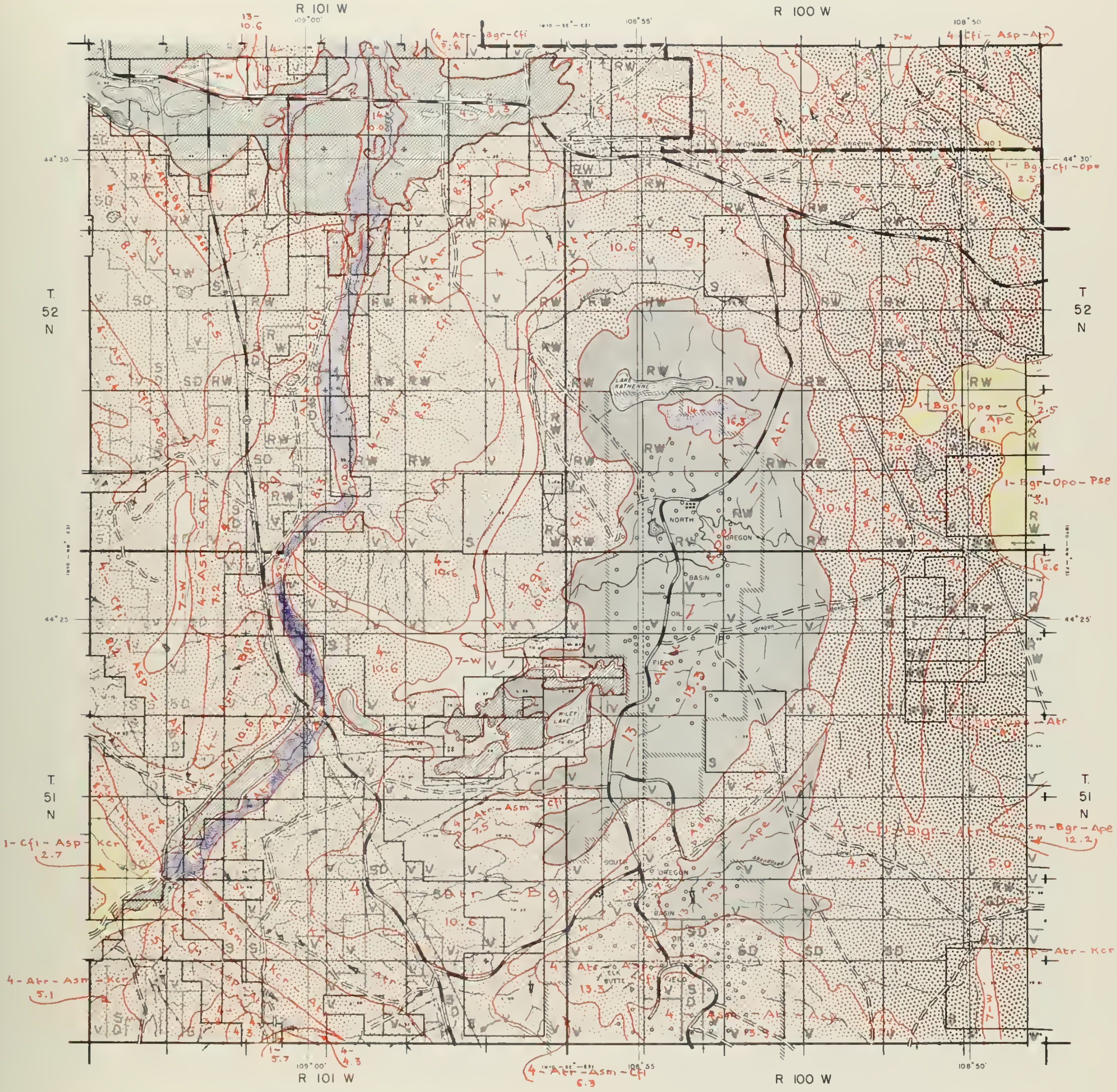
WYO.-NE^4-D3


R 105 W
R. 104 W
109°30'
109°25
109°20'
44°20'
44°15
T 50 N
T 49 N
SHOSHONE
NATIONAL
FOREST
4 – Kcr – Asp – Atr
5.4
4 – 11.0
10 – 8.3
10 – 8.3
7 – W
4 – Fid – Kcr – Asp
5.5
4 – Fid – Kcr – Asp
5.5
4 – Atr – 11.0
Sco – Asp – Atr
8.7
1 – Sco – Asp – Cfi
6.9
7 – W
4 – Atr – Fid – Kcr
3.9
1 – Sco – Asp – Cfi
5.4
4 – Asp – Kcr – Atr
5.0
6 – Asp – Atr – Kcr
3.5
7 – T
1 – Asp – Fid – Cfi
3.0
7 – T
4 – Kcr – Atr
Asp
5.0
1 – Sco – Asp – Cfi
6.2
10 – Willows – Pde – Carex
8.3
4 – Sco – Asp – Atr
PS
S
V
3.5
R 104 W
R 105 W

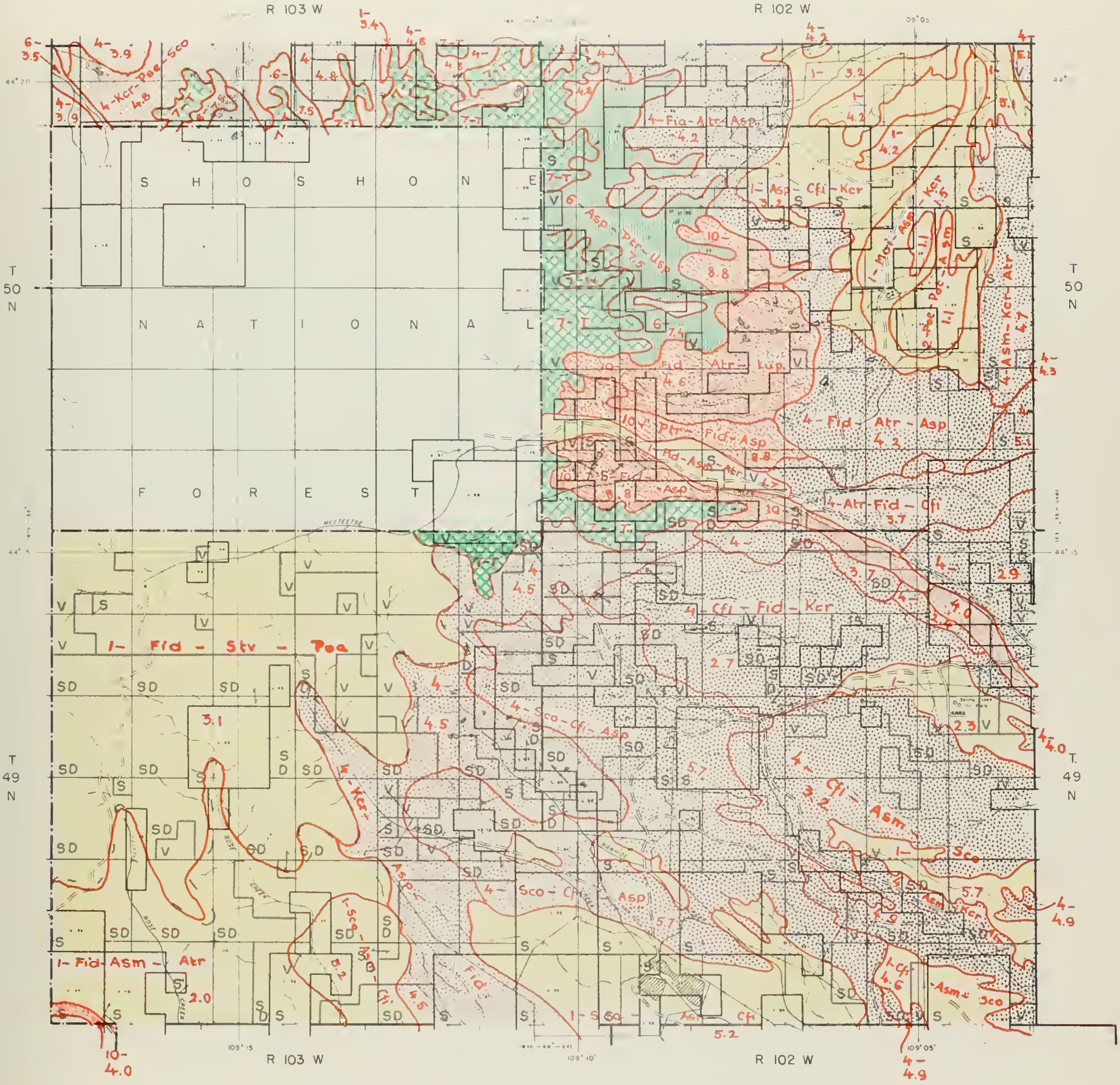
WYO.-SE^4-D3


R 103 W
R. 102 W
109°15'
109°10'
109°05'
(WYO-SW4-E2)
1-Fid-Asp-Kco
2.2
1-Bgr-Asp-Wds
4.2
1-Asp-Sco
4.4
4-Anu-Asp-Sco
9.3
7-W
4-Ano-Asp-Sco
13.3
4-Sco-Asp-Atr
11.4
7-RT
7-T
RW
V
S
SHOSHONE
CANYON
4-Ape-Atr-Asp
37.3
10-Sal-Pog-Car
8.3
BUFFALO
BILL
RESERVOIR
6-Atr-Pfi-Asp
13.3
4-Anu-Asp-Atr
11.2
44°30'
4-Cfi-Asp
1-Cfi-Bgr-Gse
14.4
6.4
10-8.3
4-25.6
4-Sco-Asp-Atr
12.4
T 52 N
4-Fid-Kcr-Atr
2.7
Bgr-Sco-Atr
4-Atr-Bgr
6.6
4-Cfi-Asp-Atr
8.2
Sco-Ano
10.9
4-Asp
(WYO-NE4-D3)
(WYO-NE4-E3)
4-Bgr
44°25'
4-Sco-Kcr-Asp
19.2
4-Atr-Sco-Asp
11.0
10-Sal-Pog-Car
8.3
4-Asp-Cfi-Atr
6.8
T 51 N
4-Cfi
12.7
4-Atr-Asm
16.2
4-Atr-Bgr
4-Atr-Cfi-Asp
6.4
4-Asp-Kcr-Atr
18.6
2.7
1-Cfi-Asu-Kcr
4.0
4-5.2
1-Asp-Fid-Cfi
3.0
4-Asc-Sco
Kcr
HALF
MOON
OIL
FIELD
4-Asm-Asp-Atr
4-Cfi-Asm
4-Asp-Kcr
4-Atr-Asm-Kcr
5.1
4-Atr-Pid-Kcr
3.9
4-Kcr-Pse-Sco
4.8
4-Fid-Atr-Asp
4.2
1-Asp-Cfi-Kcr
3.2
6-Asp-Ptr-Lup
7.5
(WYO-SW4-E3)
CREEK
1-4.2
1-3.2

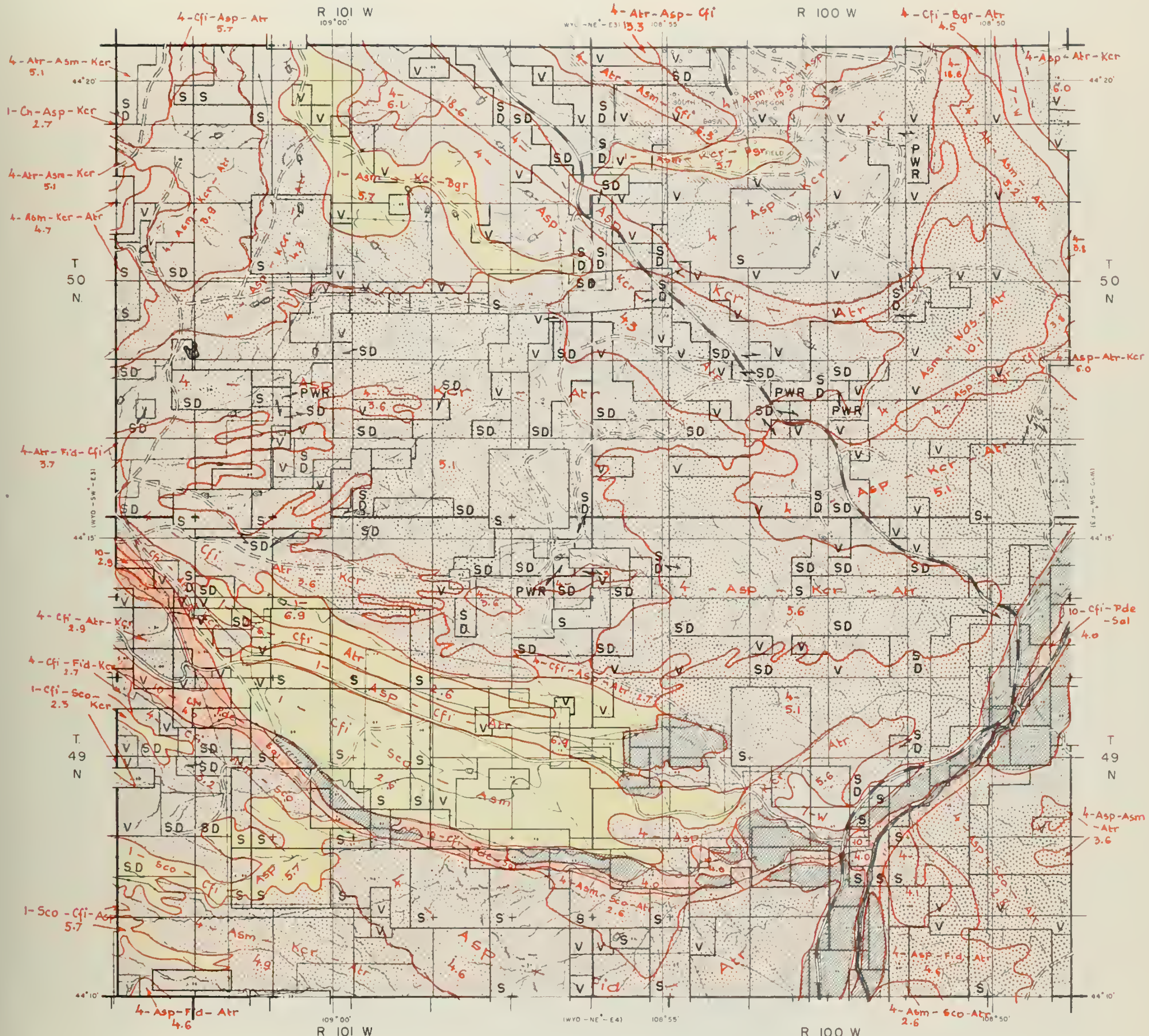
WYO.-NW^4-E3


R 101 W
R 100 W
109° 00'
108° 55'
108° 50'
44° 30'
44° 25'
T 52 N
T 51 N
LAKE RATHENNE
NORTH
OREGON
BASIN
OIL
FIELD
WILEY LAKE
SOUTH
OREGON
BASIN
ELK BUTTE
FIELD
Abandoned
RW
SD
S
V
13-10.6
4-Atr-Bgr-Cfi P5.6
4-Cfi-Asp-Atr
7-W
1-Bgr-Cfi-Ope 2.5
10.6
Bgr
Atr
16.3
1-Bgr-Opo-Ape 8.1
1-Bgr-Opo-Pse 3.1
1-2.5
1-8.6
10.6
13.3
13
4-Atr-Asm 7.5
4-Cfi-Bgr-Atr 4.5
4-Asm-Bgr-Ape 12.2
5.0
1-Cfi-Asp-Kcr 2.7
4-Atr-Asm-Kcr 5.1
4-Atr-Bgr 10.6
4-Atr-Asp-Cfi 13.3
1-Asp-Atr-Kcr
1-5.7
4-4.3
4-Atr-Asm-Cfi 6.3
4-10.6
Bgr 10.4
7-W
4-Asm-Atr 7.2
14 20.0
4-10.6
4-Bgr-Asp

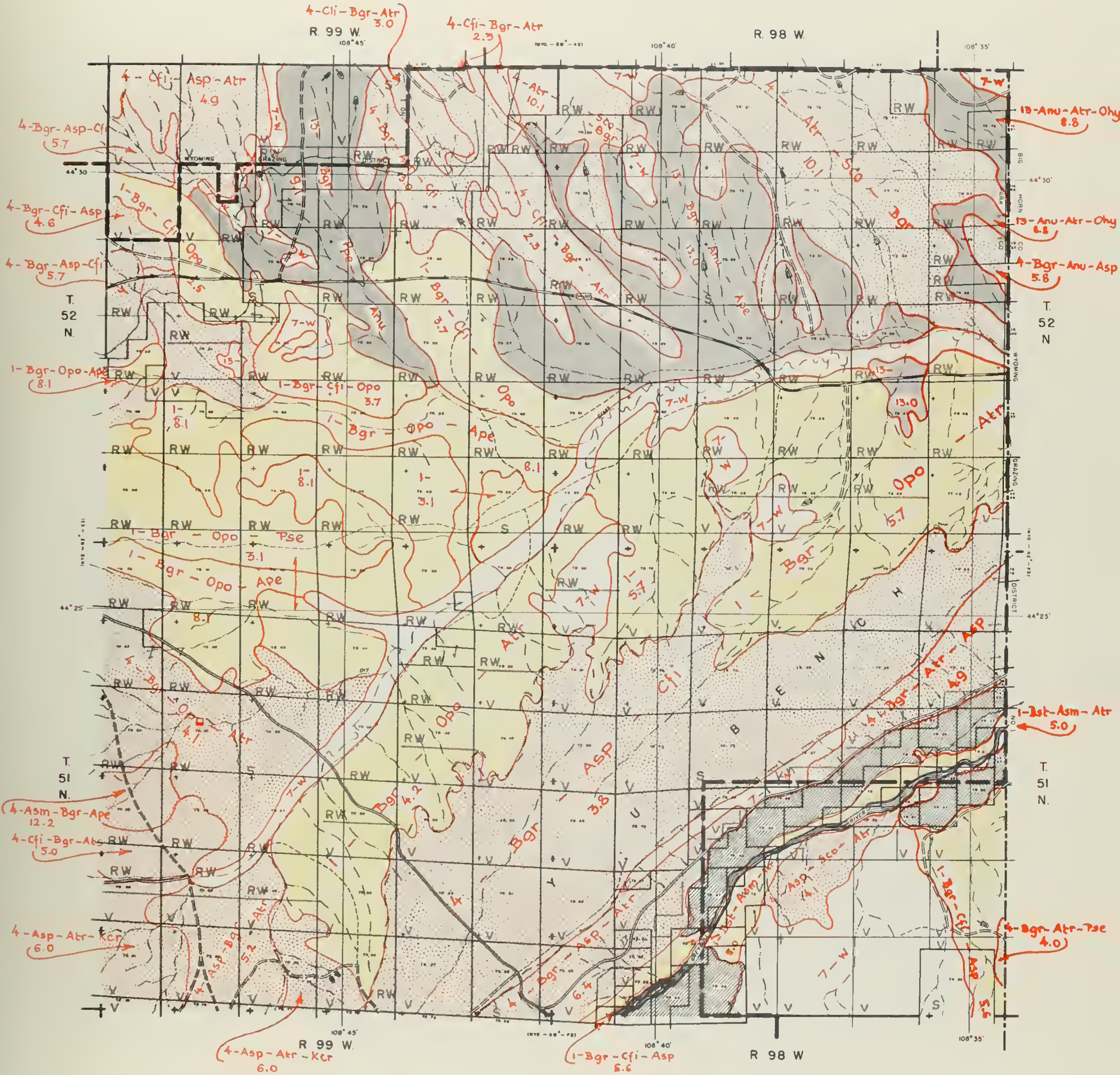
WYO.-NE^4-E3


R 103 W
R 102 W
T 50 N
T 49 N
S H O S H O N E
N A T I O N A L
F O R E S T
44°20'
44°15'
109°15'
109°10'
109°05'
MEETEETSE
4- Kcr - Poe - Sco 4.8
4- Fid - Atr - Asp 4.2
1- Asp - Cfi - Kcr
6- Asp - Ptr - Ucp 7.5
10- 8.8
1- Mot - Asp - Kcr 1.5
1.1 A sm
2- Poe - Pot - Asm 1.1
4- Asm - Kcr - Atr 4.7
Fid - Atr - Lup 4.6
10- Ptr - Fid - Atr - Asp 8.8
Fd - Asp - Atr
4- Fid - Atr - Asp 4.2
4- Atr - Fid - Cfi 3.7
4- Cfi - Fid - Kcr 2.7
1- Fid - Stv - Poa
3.1
4- Sco - Cfi - Asp 4.5
4- Kcr
4- Cfi - Asm 3.2
1- Sco
4- Sco - Cfi - Asp 5.7
1- Sco - Asp - Cfi 5.2
1- Fid - Asm - Atr 2.0
1- Cfi 4.6 - Asm - Sco
1- S Co - Asp - Cfi 5.2
Asm Kcr 5.7
4- 4.9
10- 4.0
4.0
2.9
2.3
5.1
SD
S
V

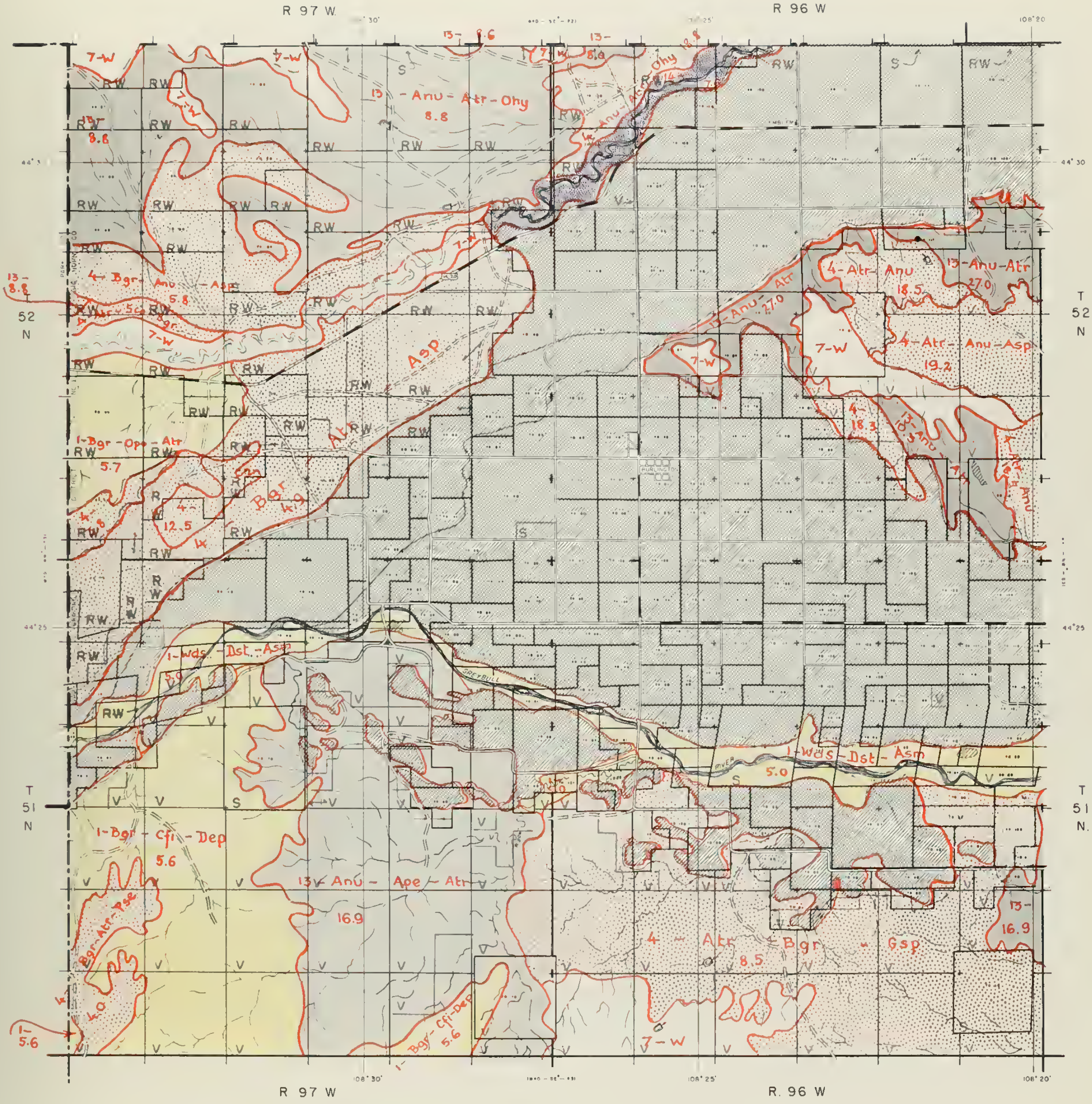
WYO.-SW^4-E3


4-Cfi-Asp-Atr 5.7
R 101 W
109°00'
4-Atr-Asp-Cfi 13.3
WYO-NE4-E3
108°55'
R 100 W
4-Cfi-Bgr-Atr 4.5
108°50'
4-Asp-Atr-Kcr
4-Atr-Asm-Kcr 5.1
44°20'
1-Ch-Asp-Kcr 2.7
4-Atr-Asm-Kcr 5.1
4-Asm-Kcr-Atr 4.7
T 50 N
4-Asp-Atr-Kcr 6.0
4-Atr-Fid-Cfi 3.7
WYO-SW4-E3
44°15'
10- 2.9
4-Cfi-Atr-Kcr 2.9
4-Cfi-Fid-Kcr 2.7
1-Cfi-Sco-Kcr 2.3
10-Cfi-Pde-Sal 4.0
T 49 N
4-Asp-Asm-Atr 3.6
1-Sco-Cfi-Asp 5.7
44°10'
4-Asp-Fid-Atr 4.6
109°00'
R 101 W
WYO-NE4-E4
108°55'
R 100 W
4-Asm-Sco-Atr 2.6
108°50'
SOUTH OREGON BASIN
FIELD
4-Asp-Kcr-Atr 5.6
4-Asp-Kcr 5.1
4-Cfi-Asp-Atr 2.7
4-Asm-Sco-Atr 2.6
4-Asp 4.6
4-Asm-Kcr 4.9
SD
PWR
S
V

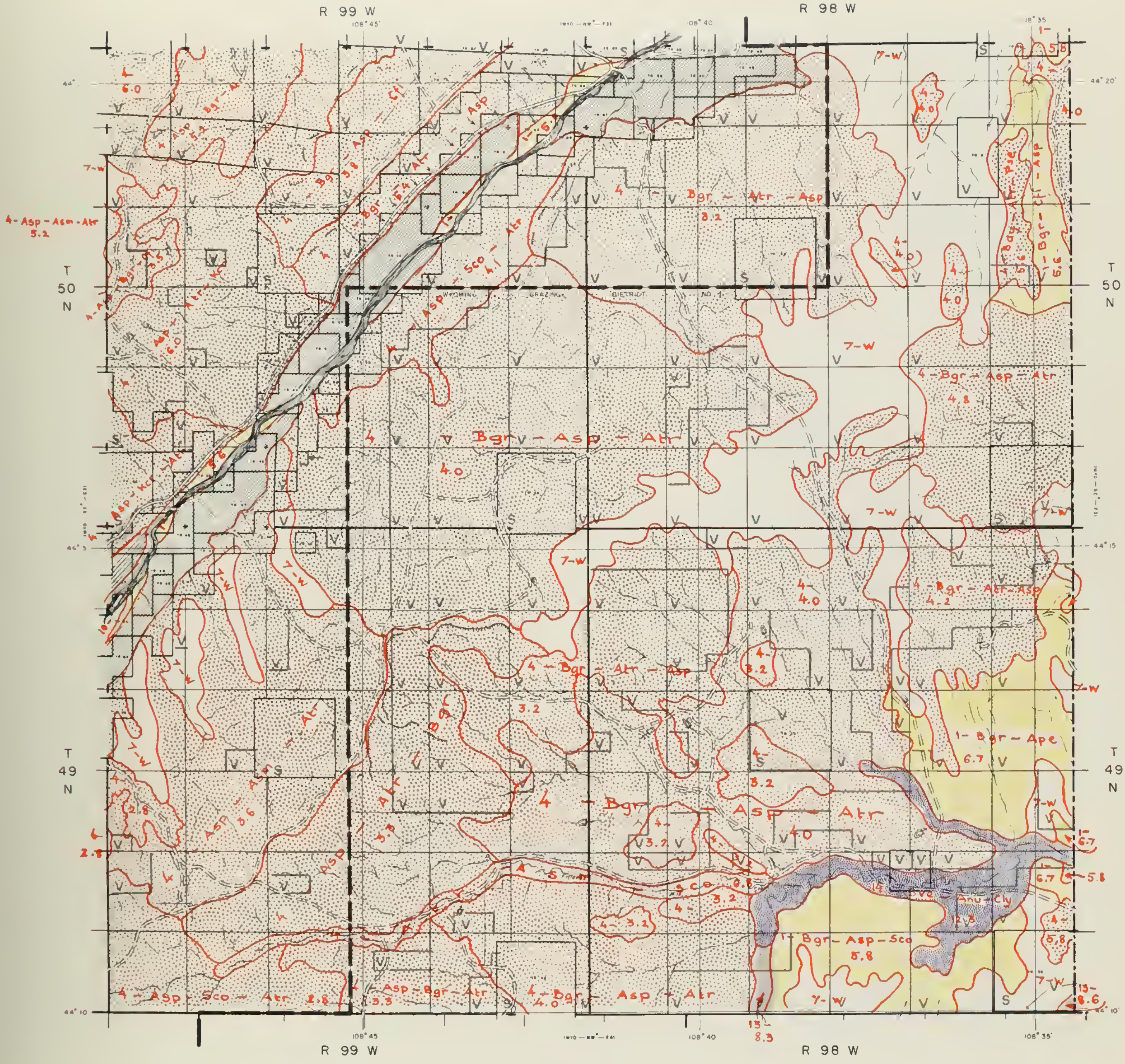
WYO.-SE^4-E3


4-Cli-Bgr-Atr 3.0
4-Cfi-Bgr-Atr 2.9
R. 99 W.
R. 98 W.
108°45'
108°40'
108°35'
44°30'
44°25'
4-Cfi-Asp-Atr 4.9
4-Bgr-Asp-Cfi 5.7
4-Bgr-Cfi-Asp 4.6
4-Bgr-Asp-Cfi 5.7
1-Bgr-Opo-Ape 8.1
4-Asm-Bgr-Ape 12.2
4-Cfi-Bgr-Ats 5.0
4-Asp-Atr-Kcr 6.0
4-Asp-Atr-Kcr 6.0
1-Bgr-Cfi-Asp 5.6
13-Anu-Atr-Ohy 8.8
13-Anu-Atr-Ohy 8.8
4-Bgr-Anu-Asp 5.8
1-Bst-Asm-Atr 5.0
4-Bgr-Atr-Pse 4.0
T. 52 N.
T. 51 N.
WYOMING
GRAZING
DISTRICT
BIG HORN CO
1-Bgr-Cfi-Opo 3.7
1-Bgr-Opo-Ape 8.1
1-Bgr-Opo-Pse 3.1
1-Bgr-Cfi 3.7
4-Atr 10.1
4-Atr 10.1
5co-Bgr
13-Bgr 13.0
Anu-Ape
7-W
RW
S
V
Opo-Atr 5.7
Bgr
BENCH
BUY
Cfi
Asp 3.8
4-Bgr-Atr-Asp 4.9
Asp-Sco-Atr 4.1
1-Bst-Asm-Atr
4-Bgr-Asp-Atr 6.4
4-Asp-Bgr 5.2
4-Bgr-Opo-Atr 4.1
Bgr 4.2
Opo
RIVER
13.0

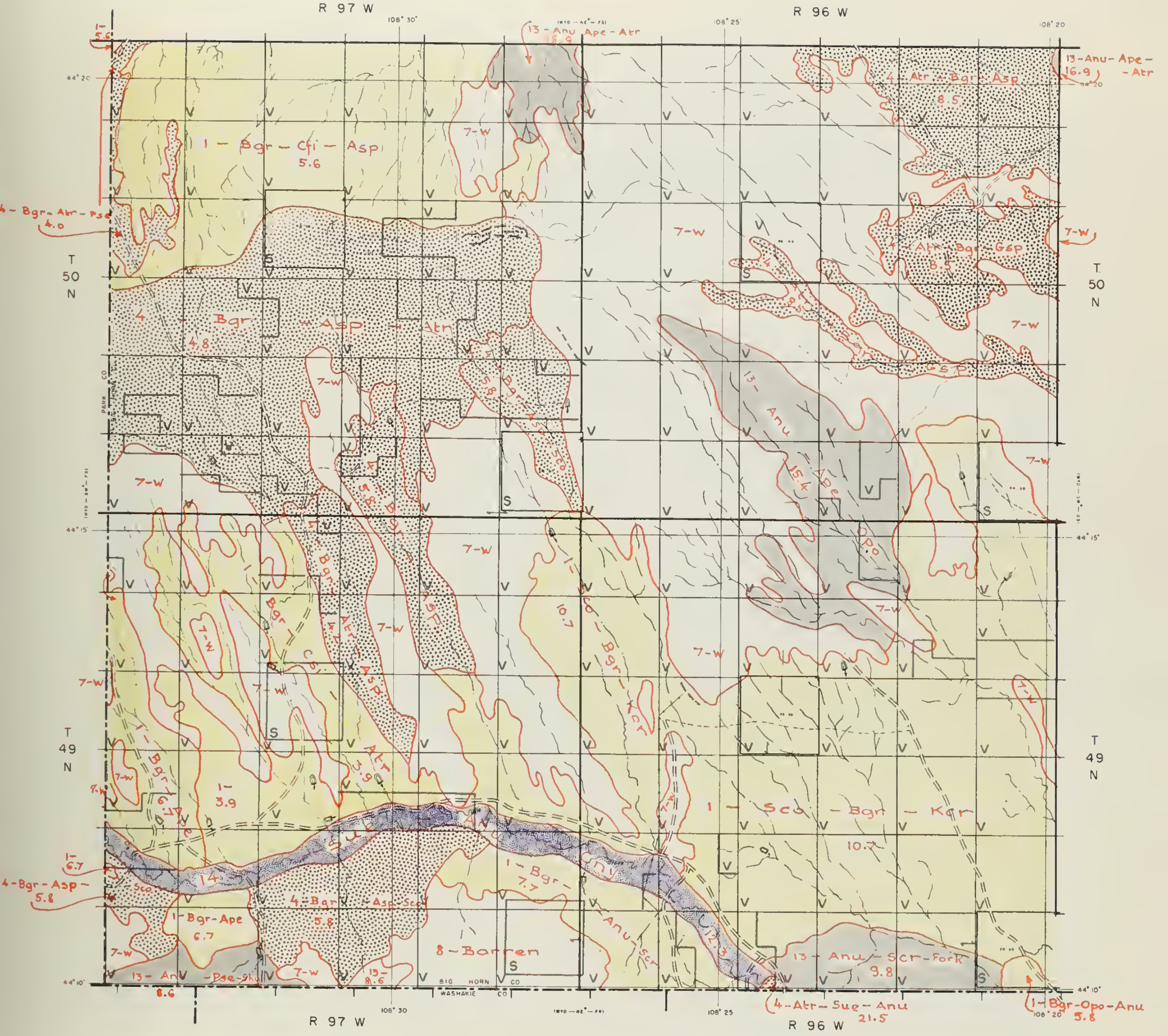
WYO.-NW^4-F3


R 97 W
R 96 W
108°30'
108°25'
108°20'
44°30
44°25
T 52 N
T 51 N
13 - Anu - Atr - Ohy 8.8
13 - 8.6
13 - 8.8
14 - Anu - Atr - Ohy 18.8
7-W
RW
S
V
13 - 8.8
4 - Bgr - Anu - Asp 5.8
Asp
Atr
1-Bgr - Opo - Atr 5.7
4 - Bgr 4.9
4 - 12.5
4 - Atr - Anu 18.5
13 - Anu - Atr 27.0
13 - Anu - Atr 27.0
4 - Atr - Anu - Asp 19.2
4 - 18.3
13 - Anu - Atr
4 - Atr - Anu
BURLINGTON
1 - Wds - Dst - Asp 5.0
1 - Wds - Dst - Asm 5.0
GREYBULL
RIVER
1 - Bgr - Cfi - Dep 5.6
13 - Anu - Ape - Atr 16.9
4 - Atr - Bgr - Gsp 8.5
13 - 16.9
4 - Bgr - Atr - Pse 4.0
1 - 5.6
1 - Bgr - Cfi - Dep 5.6
7 - W

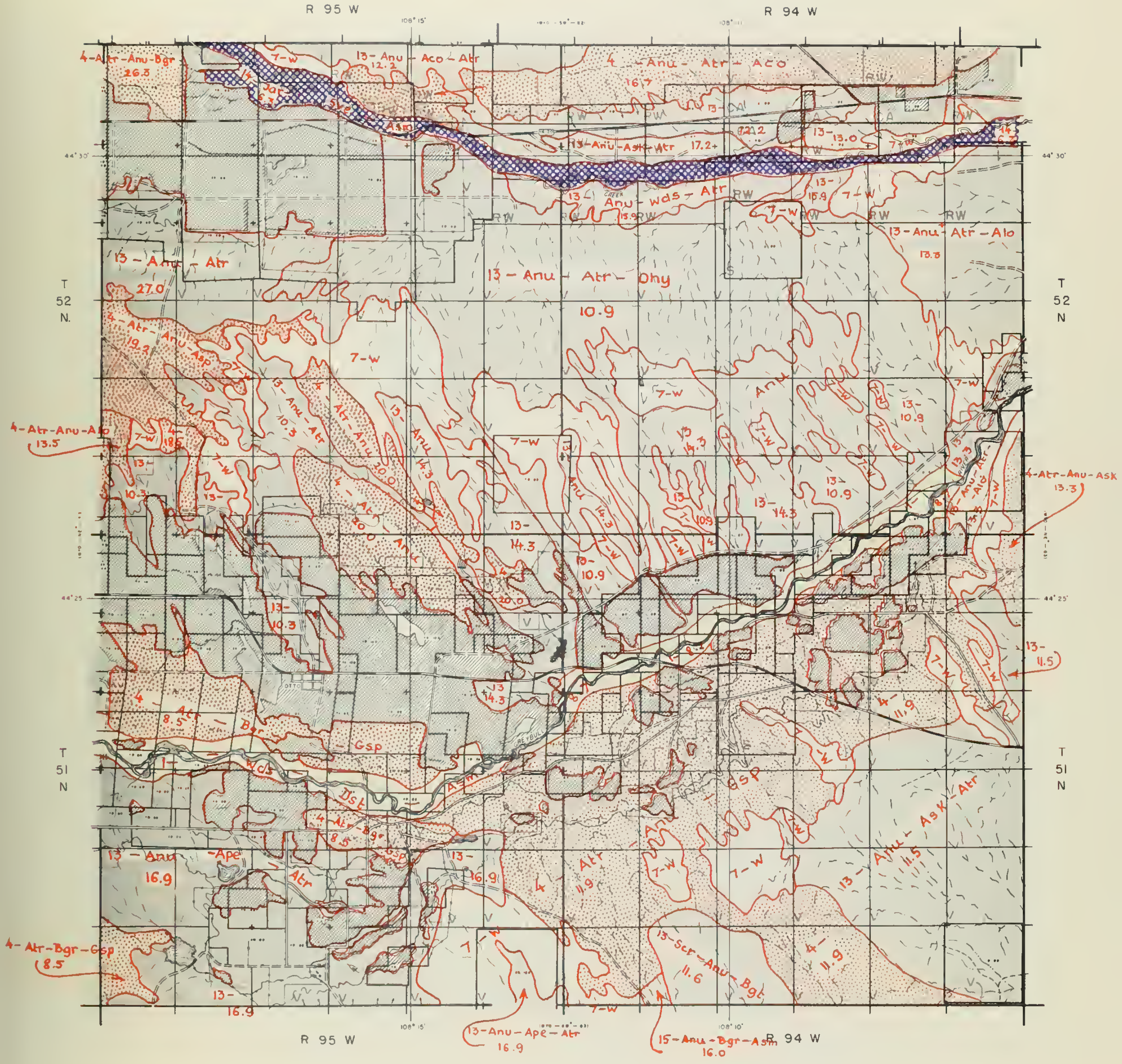
WYO.-NE^4-F3


R 99 W
R 98 W
108° 45'
108° 40
108° 35
44° 20'
44° 15
44° 10
T 50 N
T 49 N
WYOMING GRAZING DISTRICT NO. 1
4 6.0
4-Asp-Asm-Atr 5.2
4-Bgr-Atr-Asp 3.2
4-Bgr-Asp-Atr 4.0
4-Bgr-Asp-Atr 4.8
4-Bgr-Atr-Asp 4.2
4-Bgr-Atr-Asp 3.2
4-Bgr-Asp-Atr 4.0
4-Asp-Sco-Atr 2.8
4-Asp-Bgr-Atr 3.3
4-Bgr-Asp-Atr 4.0
1-Bgr-Ape 6.7
1-Bgr-Asp-Sco 5.8
1-Bgr-Ct-Asp 5.6
7-W
4-Bgr-Asp 5.8
Asp-Sco 4.1
4 4.0
4 3.2
4 3.1
4 2.8
Anu-Cly
6.7
5.8
13 8.6
13 8.3
V
S

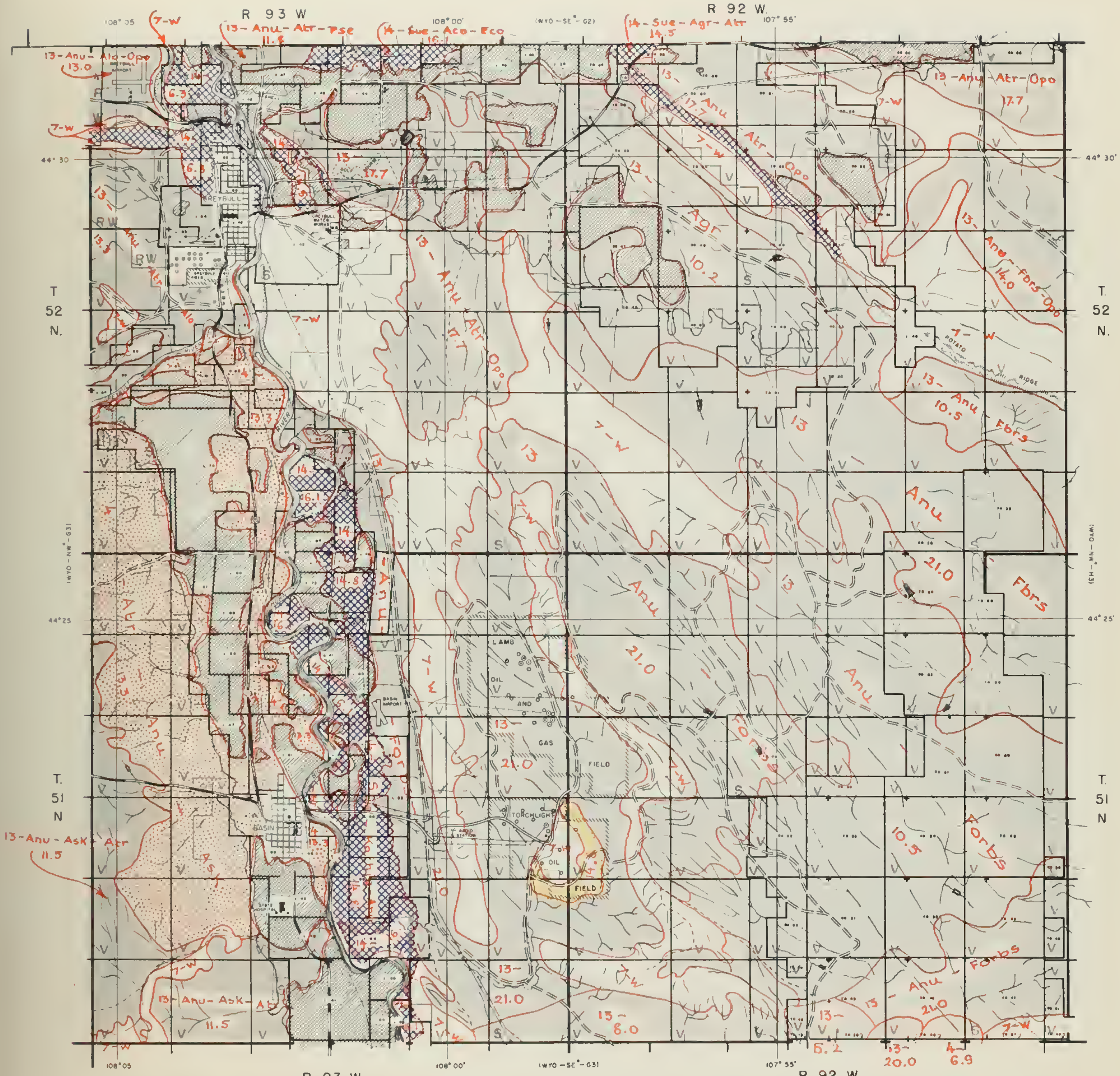
WYO.-SW^4-F3


R 97 W
R 96 W
108° 30'
108° 25'
108° 20'
44° 20'
44° 15'
44° 10'
T 50 N
T 49 N
PARK CO
BIG HORN CO
WASHAKIE CO
1- 5.6
13 - Anu - Ape - Atr 16.9
1 - Bgr - Cfi - Asp 5.6
4 - Atr - Bgr - Asp 8.5
13-Anu-Ape-Atr 16.9
4-Bgr-Atr-Pse 4.0
4 - Atr - Bgr - Gsp 8.5
7-W
4 Bgr - Asp - Atr 4.8
4 - Bgr - Asp - Sco 5.8
13 - Anu - Ape - Opo 15.4
4 - Bgr - Asp 5.8
4 - Bgr - Atr - Asp - Atr 3.9
1 - Sco - Bgr - Kcr 10.7
1 - Bgr - Cp
1 - 3.9
1 - Bgr - 6.7
1 - Sco - Bgr - Kcr 10.7
1- 6.7
4-Bgr-Asp-Sco 5.8
1-Bgr-Ape 6.7
4-Bgr-Asp-Sco 5.8
1 - Bgr - 7.7
Anu - Scr
8 - Barren
13 - Anu - Pse - Sh 8.6
13 - 8.6
14
12.3
13 - Anu - Scr - Fork 9.8
4-Atr - Sue - Anu 21.5
1-Bgr-Opo-Anu 5.8
V
S

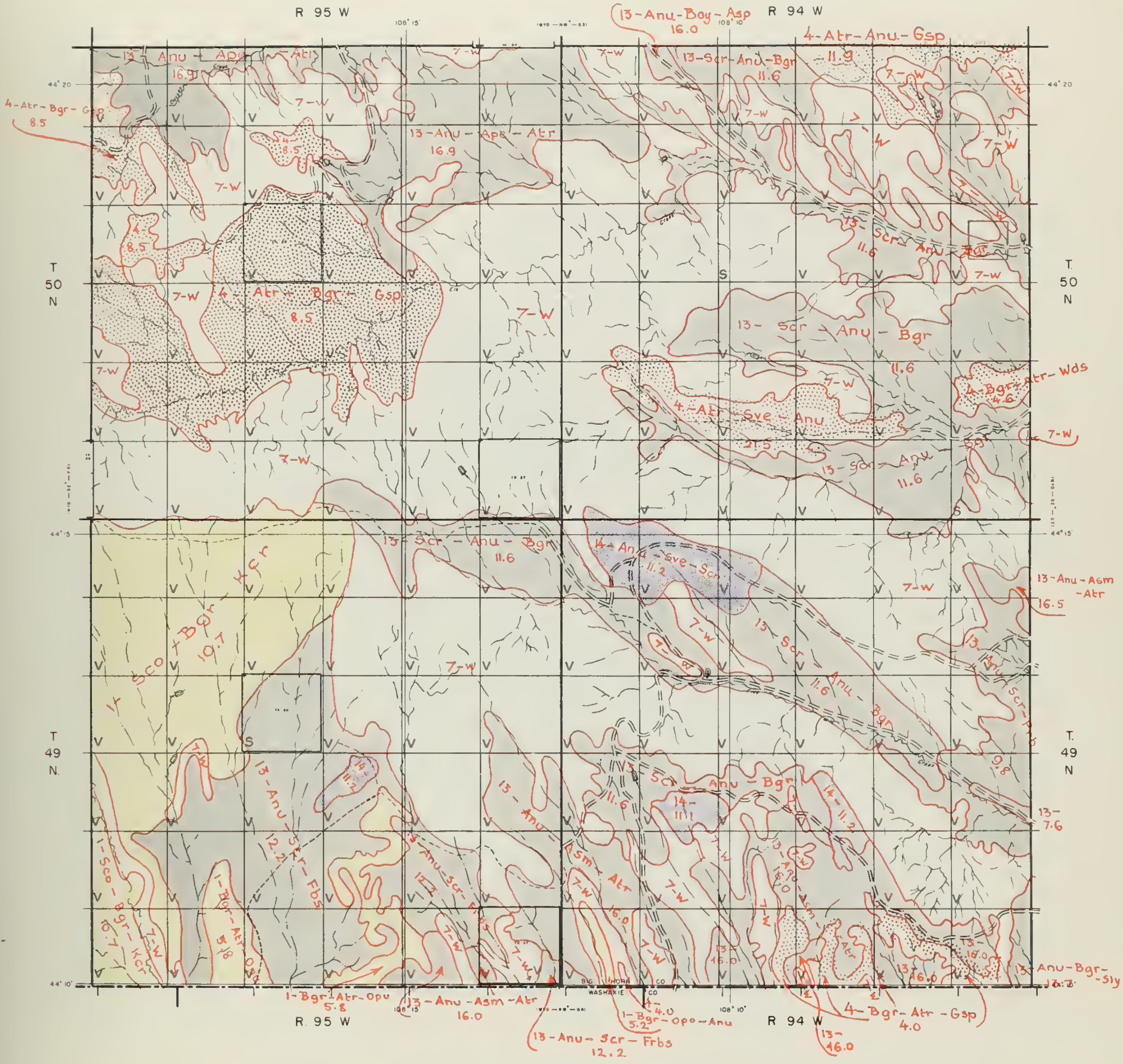
WYO.-SE^4-F3


R 95 W
R 94 W
108° 15'
108° 10'
44° 30'
44° 25'
T 52 N.
T 52 N
T 51 N
T 51 N
4-Atr-Anu-Bgr 26.3
13-Anu-Aco-Atr 12.2
4-Anu-Atr-Aco 16.7
7-W
RW
13-Anu-Ask-Atr 17.2
13-13.0
13-Anu-Wds-Atr 15.9
13-Anu-Atr-Alo 13.3
13-Anu-Atr 27.0
13-Anu-Atr-Ohy 10.9
4-Atr-Anu-Asp 19.2
4-Atr-Anu-Alo 13.5
4-18.6
13-Anu-Atr 10.3
4-Atr-Anu 20.0
13-Anu 14.3
13-10.9
13-14.3
4-Atr-Anu-Ask 13.3
13-11.5
4-11.9
4-Atr-Bgr-Gsp 8.5
Wds
Dst
Asm
Gsp
4-Atr-Bgr-Gsp 8.5
13-Anu-Ape-Atr 16.9
4-Atr-Anu 11.9
13-Anu-Ask-Atr 11.5
13-Scr-Anu-Bgt 11.6
4-Atr-Bgr-Gsp 8.5
13-16.9
13-Anu-Ape-Atr 16.9
15-Anu-Bgr-Asm 16.0
OTTO
BASIN
R 95 W
R 94 W

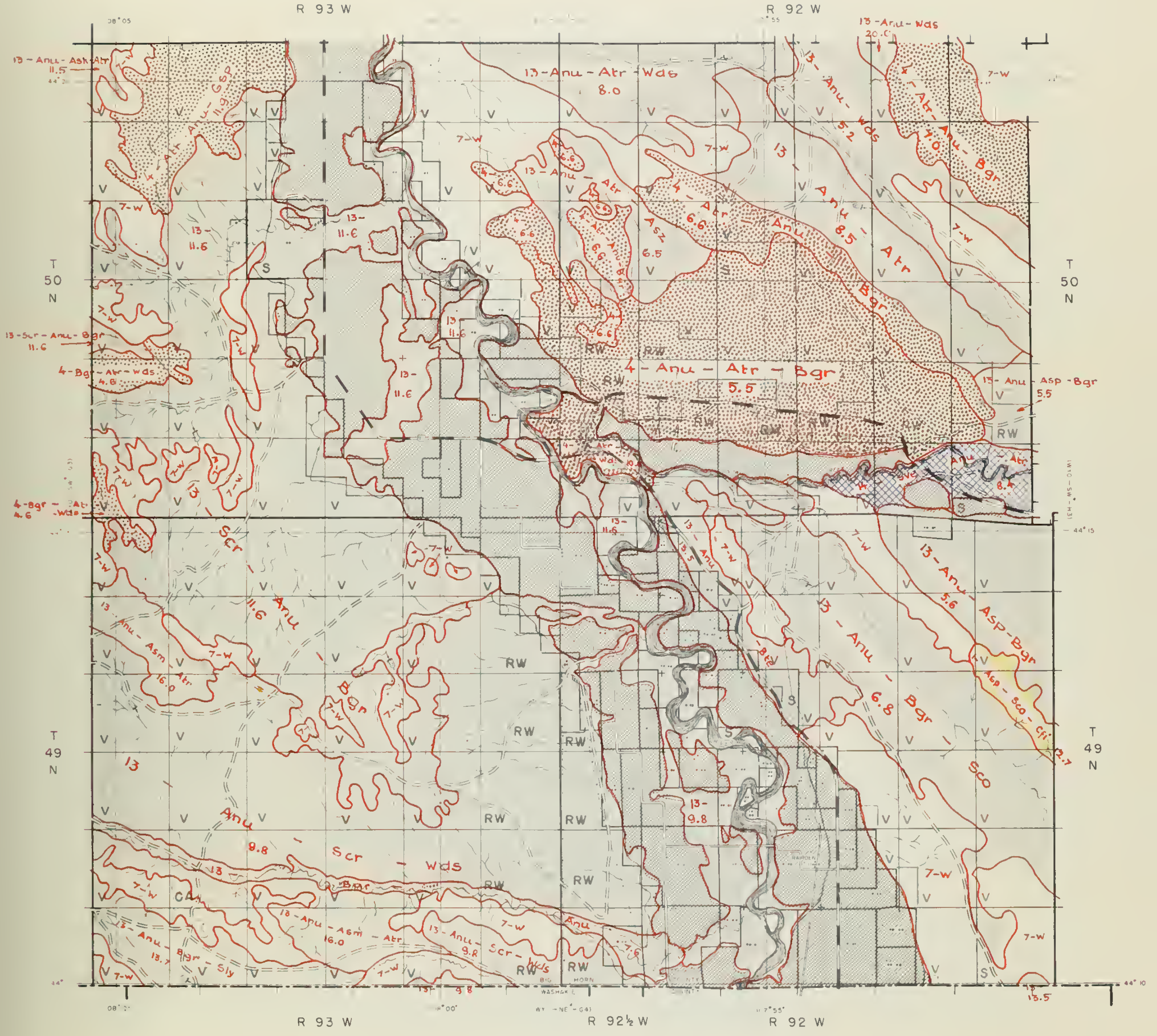
WYO.-NW^4-G3


R 93 W
R 92 W.
R 93 W
R 92 W.
108° 05
108° 00'
107° 55'
(WYO – SE⁴ – G2)
(WYO – SE⁴ – G3)
(WYO – NW⁴ – G3)
(WYO – NW⁴ – H3)
44° 30
44° 30'
44° 25
44° 25'
T. 52 N.
T. 51 N
GREYBULL
BASIN
LAMB OIL AND GAS FIELD
TORCHLIGHT OIL FIELD
BASIN AIRPORT
STATE HOSPITAL
POTATO RIDGE
RIVER
7-W
13-Anu-Atr-Pse 11.8
14-Sue-Aco-Eco 16.1
14-Sue-Agr-Atr 14.5
13-Anu-Alo-Opo 13.0
13-Anu-Atr-Opo 17.7
13-Anu-Atr-Opo 17.7
13-Agr 10.2
13-Anu-Atr-Opo 17.7
13-Anu-Fbrs-Opo 14.0
13-Anu-Fbrs 10.5
13-Anu-Alo 13.3
Anu-Fbrs 21.0
Anu-Forbs
13-Anu-Ask-Atr 11.5
13-Anu-Ask-Atr 11.5
13-Anu 24.0
13- 21.0
13- 8.0
13- 5.2
13- 20.0
4- 6.9
Forbs 10.5
Atr 13.3 Anu Ask
6.3
6.8
14
16.1
14.8
13.3
4-W
RW
S
V

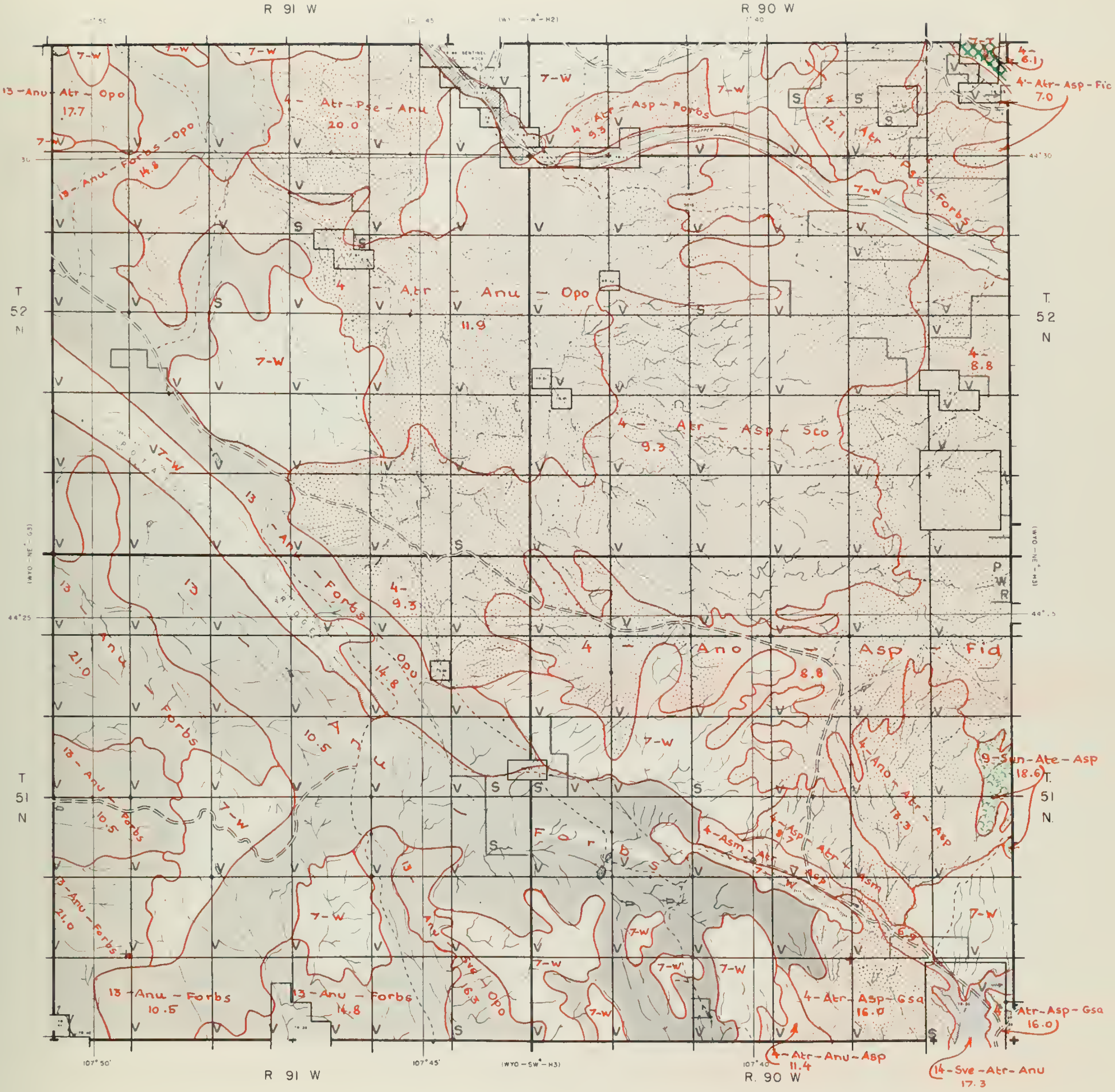
WYO.-NE^{4}-G3


R 95 W
R 94 W
108° 15'
108° 10'
44° 20
44° 15
44° 10
T 50 N
T 49 N
13-Anu-Boy-Asp 16.0
4-Atr-Anu-Gsp
13-Anu-Apu-Atr 16.9
4-Atr-Bgr-Gsp 8.5
13-Scr-Anu-Bgr 11.6
11.9
13-Anu-Apu-Atr 16.9
7-W
4-Atr-Bgr-Gsp 8.5
13-Scr-Anu-Bgr 11.6
4-Bgr-Atr-Wds 4.6
4-Atr-Sve-Anu 21.5
13-Scr-Anu 11.6
4-Anu-Sve-Scr 11.2
1-Sco-Bgr-Kcr 10.7
13-Anu-Asm-Atr 16.5
13-Anu-Scr-Frb 9.8
13-Anu-Scr-Frbs 12.2
13-Anu-Asm-Atr 16.0
13-Scr-Anu-Bgr 11.6
14-11.2
13-7.6
13-16.0
13-Anu-Bgr-Sly 13.7
1-Bgr-Atr-Opu 5.8
1-Bgr-Opo-Anu 5.2
4-4.0
4-Bgr-Atr-Gsp 4.0
13-Anu-Asm-Atr 16.0
13-Anu-Scr-Frbs 12.2
13-16.0
BIG HORN CO
WASHAKIE CO
V
S

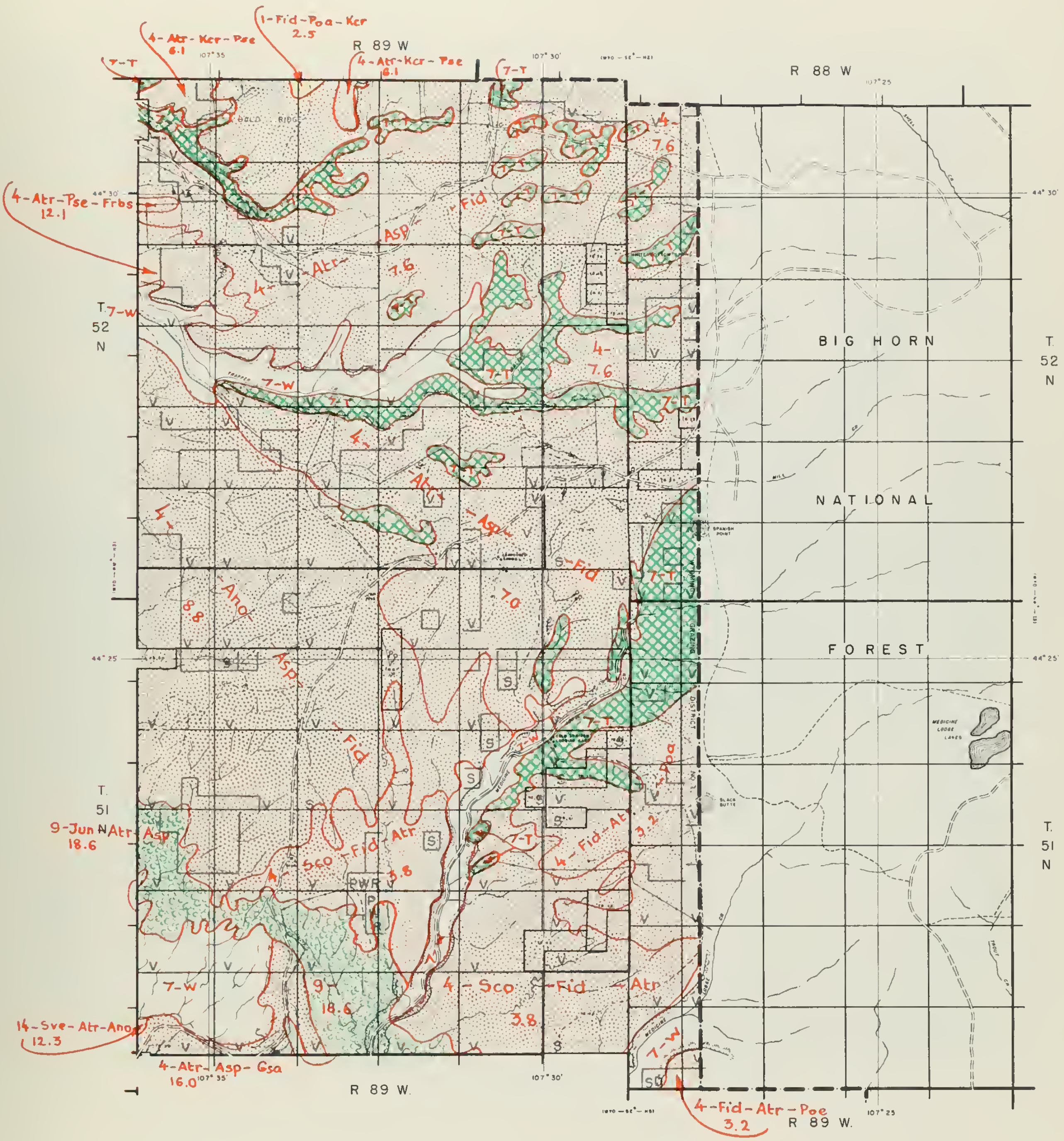
WYO.-SW^4-G3


R 93 W
R 92 W
T 50 N
T 49 N
R 92½ W
13 - Anu - Atr - Wds 8.0
13 - Anu - Wds 20.0
13 - Anu - Ask - Atr 11.5
4 - Atr - Anu - Gsp 11.9
13 - Anu - Wds 5.2
4 - Atr - Anu - Bgr 7.0
13 - Anu - Atr 8.5
4 - Atr - Anu 6.6
4 - Atr - Asz 6.5
4 - Anu - Atr - Bgr 5.5
13 - Anu - Asp - Bgr 5.5
13 - Scr - Anu - Bgr 11.6
4 - Bgr - Atr - Wds 4.8
4 - Bgr - Atr - Wds 4.6
13 - Scr - Anu 11.6
13 - Anu - Asm - Atr 16.0
13 - Anu - Asp - Bgr 5.6
13 - Anu - Bgr - Sco 6.8
Asp - Sco - Cfi 8.7
13 - Anu - Scr - Wds 9.8
13 - Anu - Asm - Atr 16.0
13 - Anu - Scr - Wds 9.8
13 - Anu - Bgr - Sly 13.7
13 - 11.6
13 - 9.8
13.5
7-W
V
RW
S
BIG HORN
WASHAKIE
WY - NE⁴ - G4
WYO - SW⁴ - H3

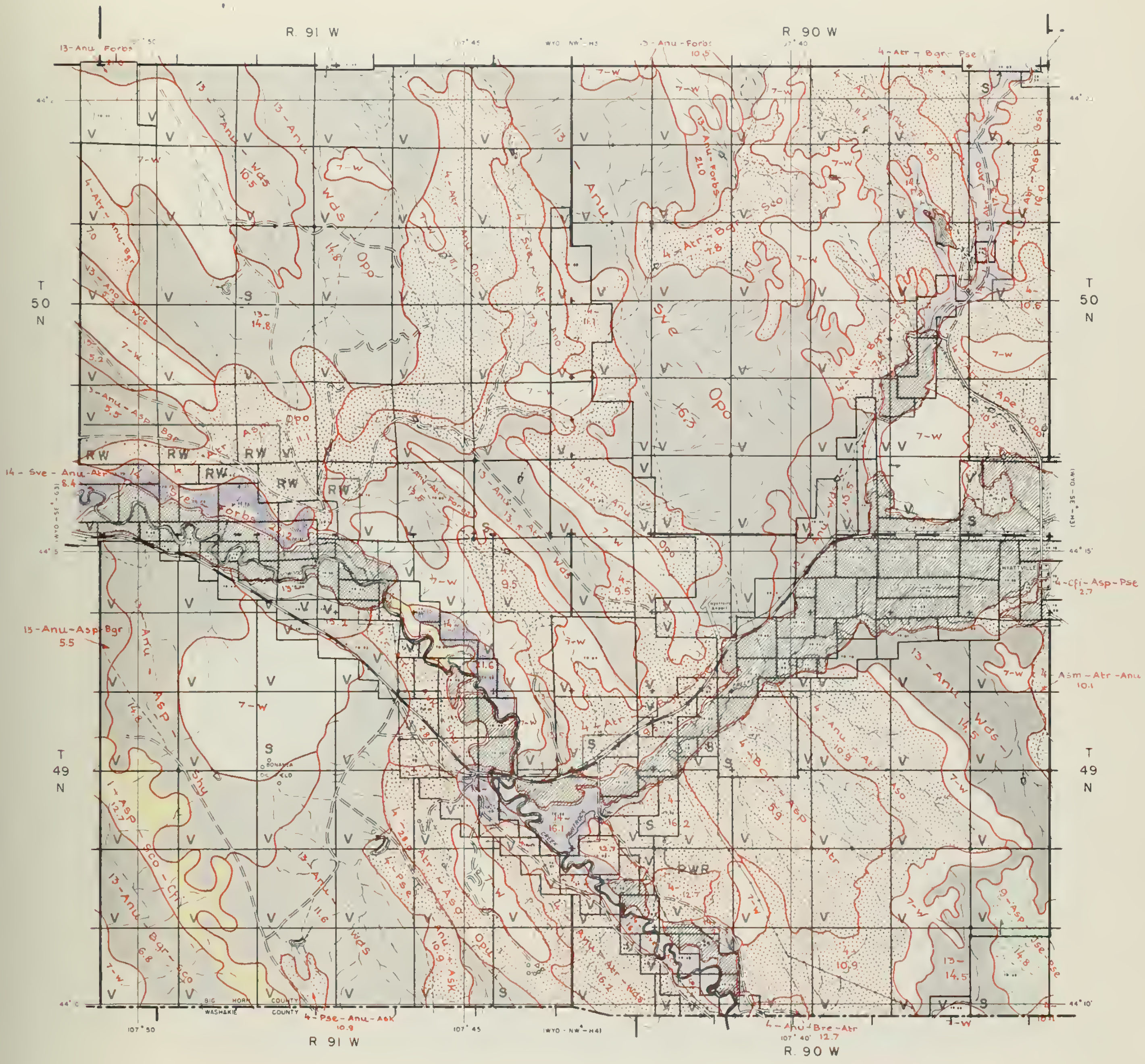
WYO.-SE^4-G3


R 91 W
R 90 W
T 52 N
T 51 N
107°50'
107°45'
107°40'
44°30
44°25
(WYO-NE4-G3)
(WYO-NE4-H3)
(WYO-SW4-H3)
7-W
13-Anu-Atr-Opo 17.7
13-Anu-Forbs-Opo 14.8
4-Atr-Pse-Anu 20.0
4-Atr-Asp-Forbs 9.3
4-Atr-Pse-Forbs 12.1
4-6.1
4-Atr-Asp-Fic 7.0
4-Atr-Anu-Opo 11.9
4-8.8
4-Atr-Asp-Sco 9.3
13-Anu-Forbs
13-Anu-Forbs-Opo 14.8
4-9.3
13-Anu-Forbs 21.0
4-Ano-Asp-Fid 8.8
10.5
13-Anu-Forbs 10.5
13-Anu-Forbs 21.0
Forbs
4-Ano-Atr-Asp 13.3
9-Sun-Ate-Asp 18.6
4-Asm-Atr-Asp 8.7
4-Asp-Atr-Asm
6.9
Sve-Opo 16.3
13-Anu
13-Anu-Forbs 10.5
13-Anu-Forbs 14.8
4-Atr-Asp-Gsa 16.0
4-Atr-Asp-Gsa 16.0
4-Atr-Anu-Asp 11.4
14-Sve-Atr-Anu 17.3
P W R
107°50'
107°45'
107°40'

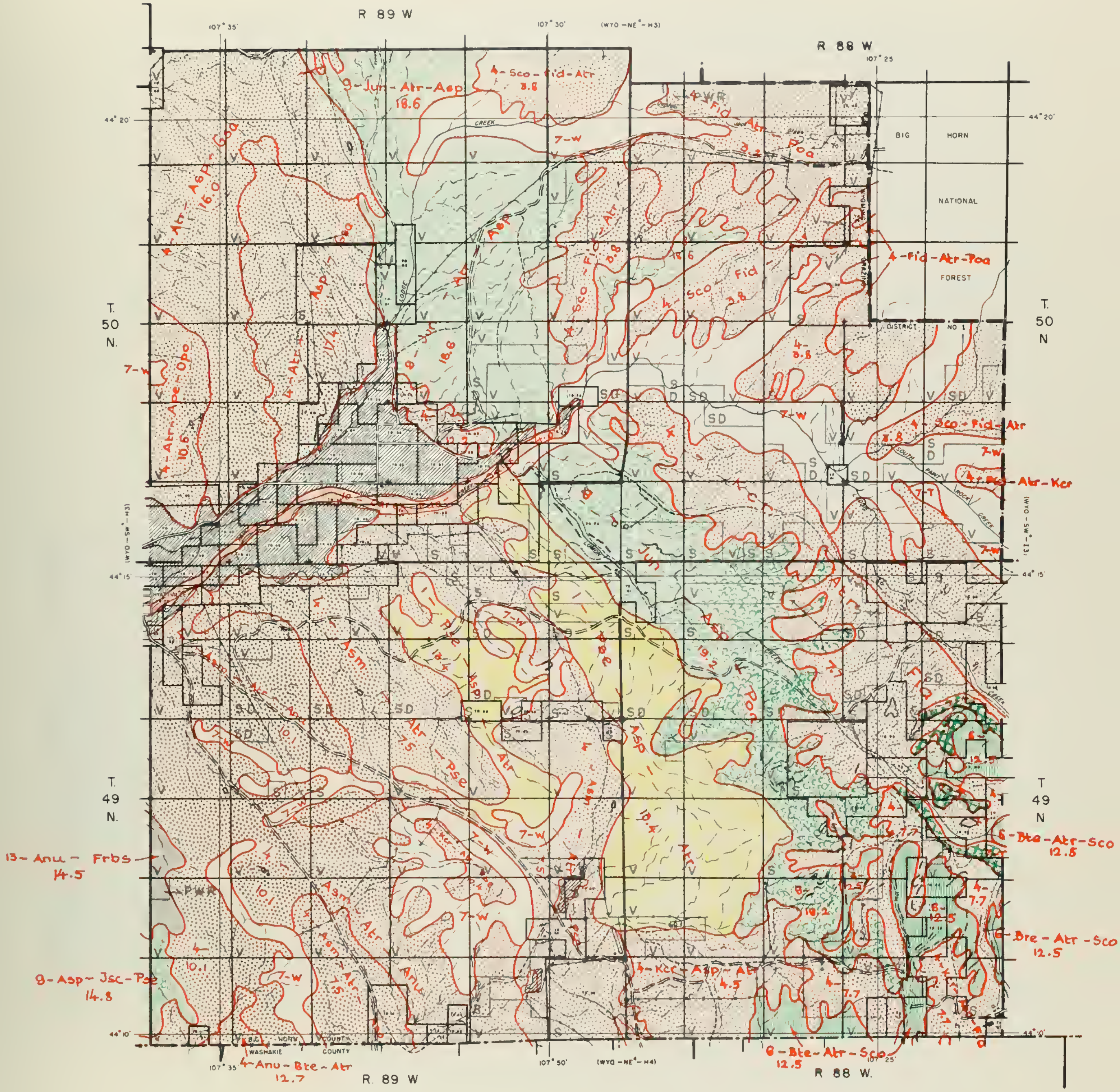
WYO.-NW4-H3


7-T
4-Atr-Kcr-Pse
6.1
1-Fid-Poa-Kcr
2.5
R 89 W
4-Atr-Kcr-Pse
6.1
107° 35'
107° 30'
7-T
R 88 W
107° 25'
BOLD RIDGE
4-
7.6
4-Atr-Pse-Frbs
12.1
44° 30'
4-Atr-Asp-Fid
7.6
T.
52
N
7-W
BIG HORN
NATIONAL
FOREST
4-
7.6
7-T
7-W
4-Atr-Asp-
SPANISH POINT
S-Fid
7.0
8.8
Ano
Asp-
44° 25'
Fid
MEDICINE LODGE LAKES
BLACK BUTTE
Poa
3.2
T.
51
N
9-Jun-Atr-Asp
18.6
Sco-Fid-Atr
3.8
4-Fid-Atr
7-T
7-W
9-
18.6
4-Sco-Fid-Atr
3.8
14-Sve-Atr-Ano
12.3
4-Atr-Asp-Gsa
16.0
R 89 W.
7-W
4-Fid-Atr-Poe
3.2
R 89 W.

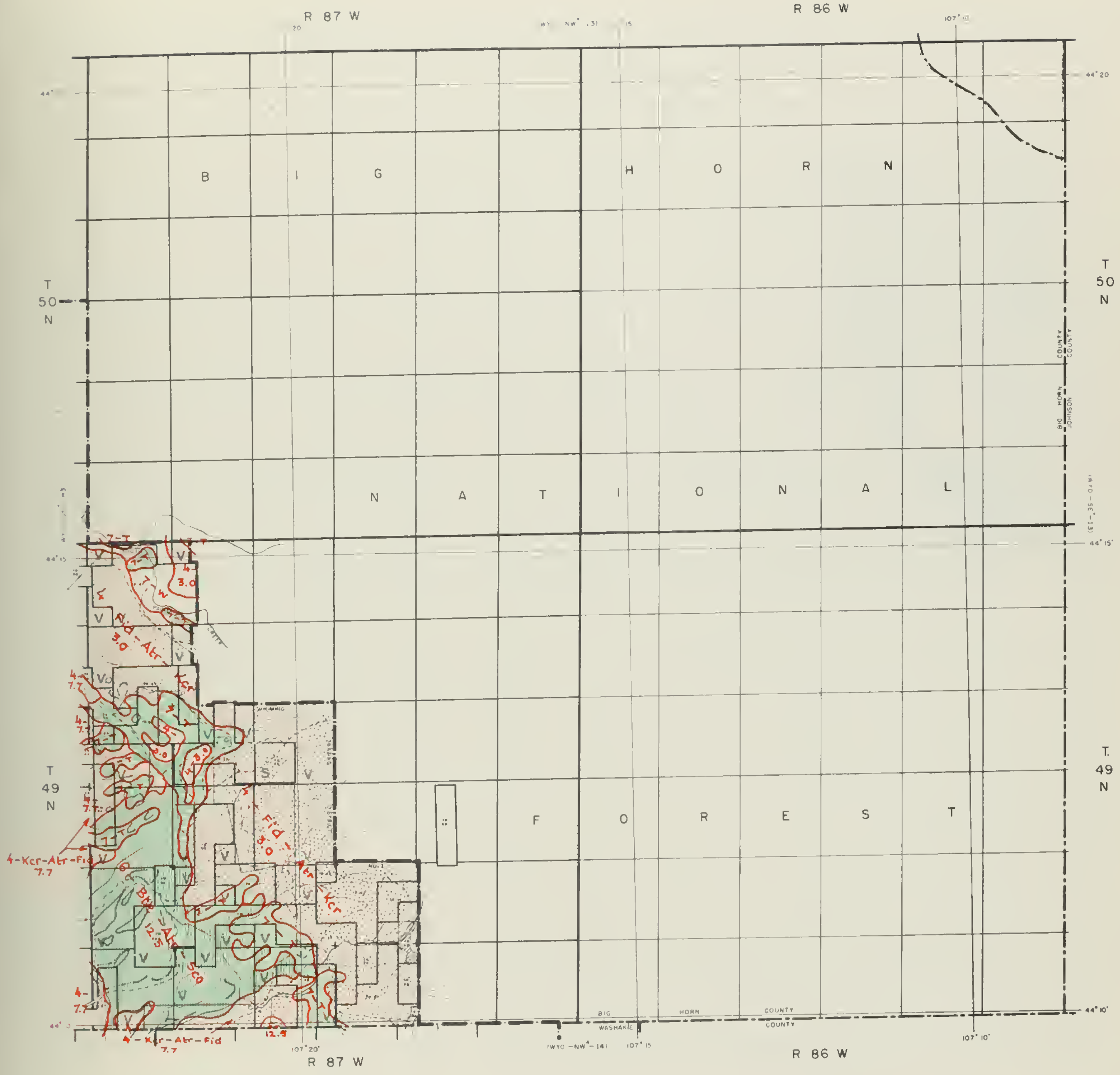
WYO.-NE⁴-H3


R. 91 W
R. 90 W
T 50 N
T 49 N
107° 50
107° 45
107° 40
44° 15'
44° 10'
WYO - NW4 - H3
WYO - NW4 - H4
13-Anu Forbs
13-Anu-Forbs 10.5
4-Atr-Bgr-Pse
14-Sve-Anu-Atr 8.4
13-Anu-Asp-Bgr 5.5
4-Cfi-Asp-Pse 2.7
4-Asm-Atr-Anu 10.1
4-Pse-Anu-Ask 10.8
4-Anu-Bre-Atr 12.7
4-Atr-Bgr-Sco 7.8
7-W
RW
PWR
HYATTVILLE
BONANZA OIL FIELD
BIG HORN COUNTY
WASHAKIE COUNTY

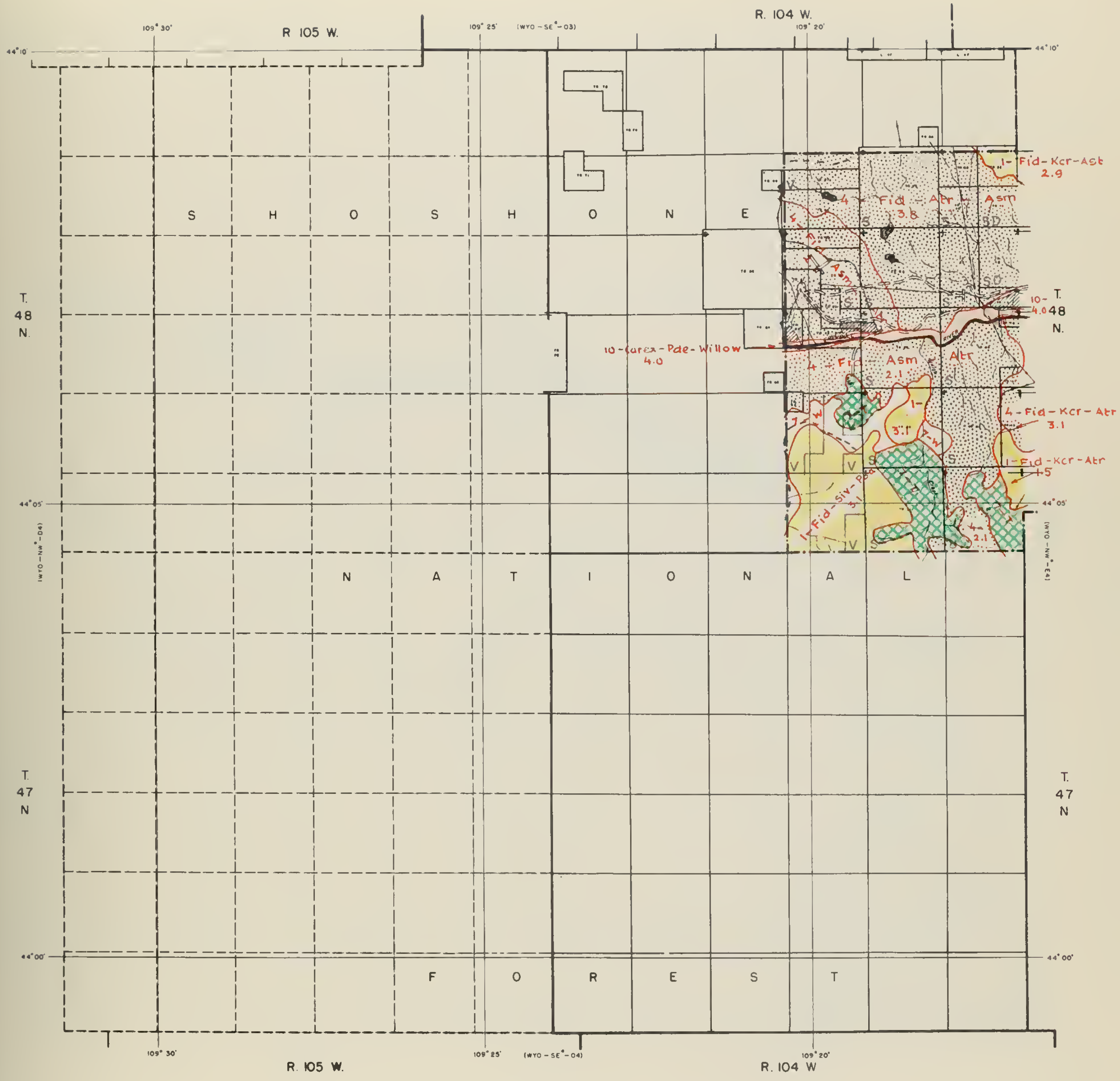
WYO.-SW^{4}-H3


R 89 W
107° 35'
107° 30'
(WYO - NE^{4} - H3)
R 88 W
107° 25'
44° 20'
BIG HORN NATIONAL FOREST
DISTRICT NO 1
T. 50 N.
T. 49 N.
44° 15'
44° 10'
(WYO - SW^{4} - H3)
(WYO - SW^{4} - I3)
(WYO - NE^{4} - H4)
BIG HORN COUNTY
WASHAKIE COUNTY
R. 89 W.
R 88 W.
CREEK
SOUTH FORK ROCK CREEK
9 - Jun - Atr - Asp 18.6
4 - Sco - Fid - Atr 3.8
4 - PWR
4 - Fid - Atr - Poa 3.2
4 - Atr - Asp - Goa 16.0
7 - W
4 - Fid - Atr - Poa
4 - Sco - Fid 3.8
4 - Sco - Fid - Atr 3.8
4 - Atr - Ape - Opo 10.6
4 - Atr 17.4
Asp - Goa
8 - Jun 18.6
Atr - Asp
4 - Sco - Fid - Atr
4 - Fid - Atr - Ker
7 - T
4 - Asm
Bte 18.4
Asp
Atr 7.5
Pse
Jun
Asp 19.2
Poa
Asp 18.4
Atr
8 - 19.2
12.5
7.7
13 - Anu - Frbs 14.5
4 - PWR
10.1
8 - Asp - Jsc - Pse 14.8
4 - Asm - Atr 7.5
Anu
4 - Kcr - Asp - Atr 4.5
8 - Bte - Atr - Sco 12.5
8 - Bre - Atr - Sco 12.5
8 - Bte - Atr - Sco 12.5
4 - Anu - Bte - Atr 12.7
S
SD
V

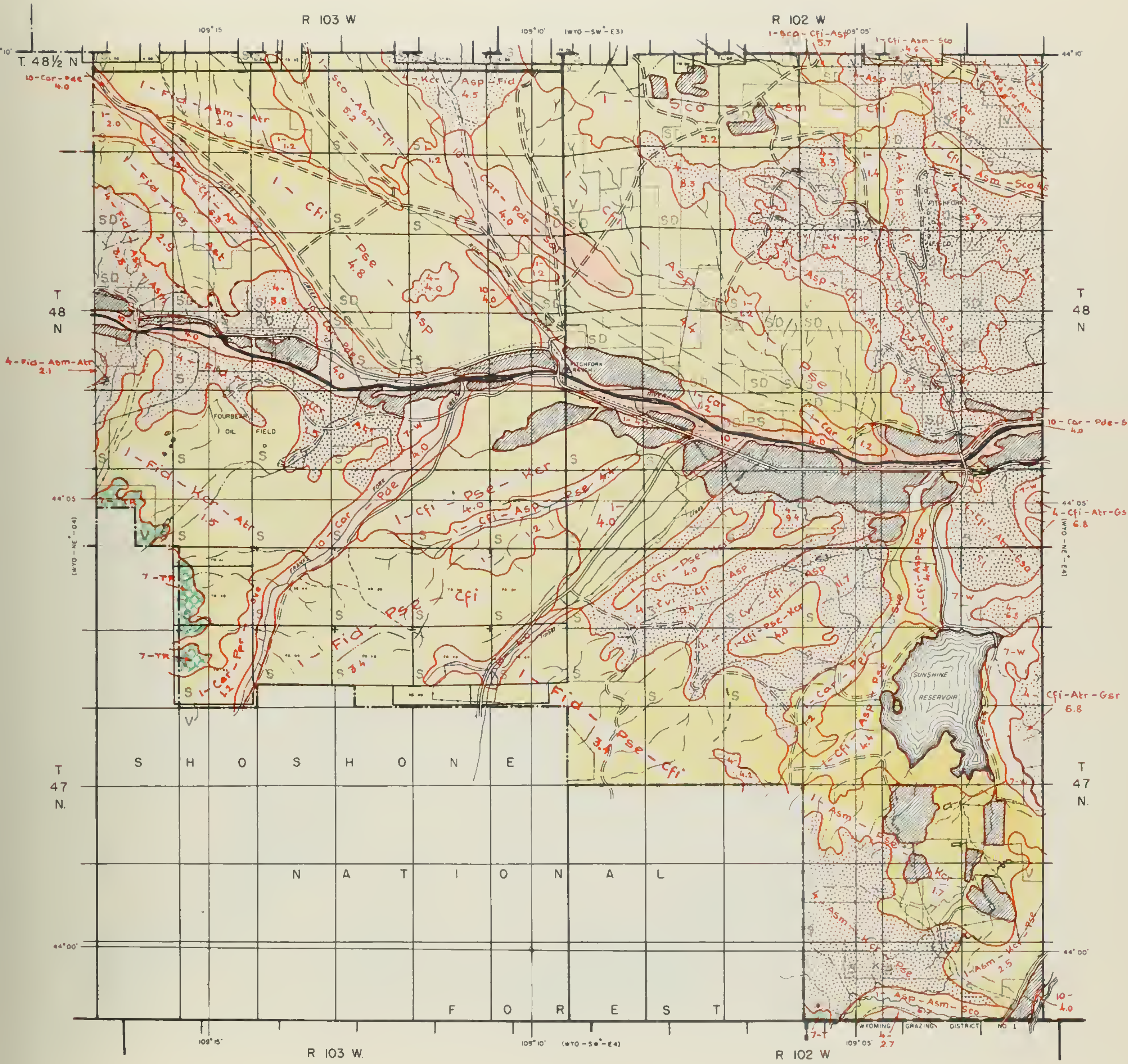
WYO.-SE^{4}-H3


R 87 W
R 86 W
107° 10'
44° 20'
B I G H O R N
T 50 N
BIG HORN COUNTY
JOHNSON COUNTY
N A T I O N A L
44° 15'
T 49 N
F O R E S T
4-Kcr-Atr-Fid 7.7
Fid-Atr-Kcr 3.0
Btg-Atr 12.5
Sco
4-7.7
3.0
12.5
V
S
44° 10'
BIG HORN COUNTY
WASHAKIE COUNTY
107° 20'
107° 15'
(WYO-NW⁴-14)
(WYO-SE⁴-13)

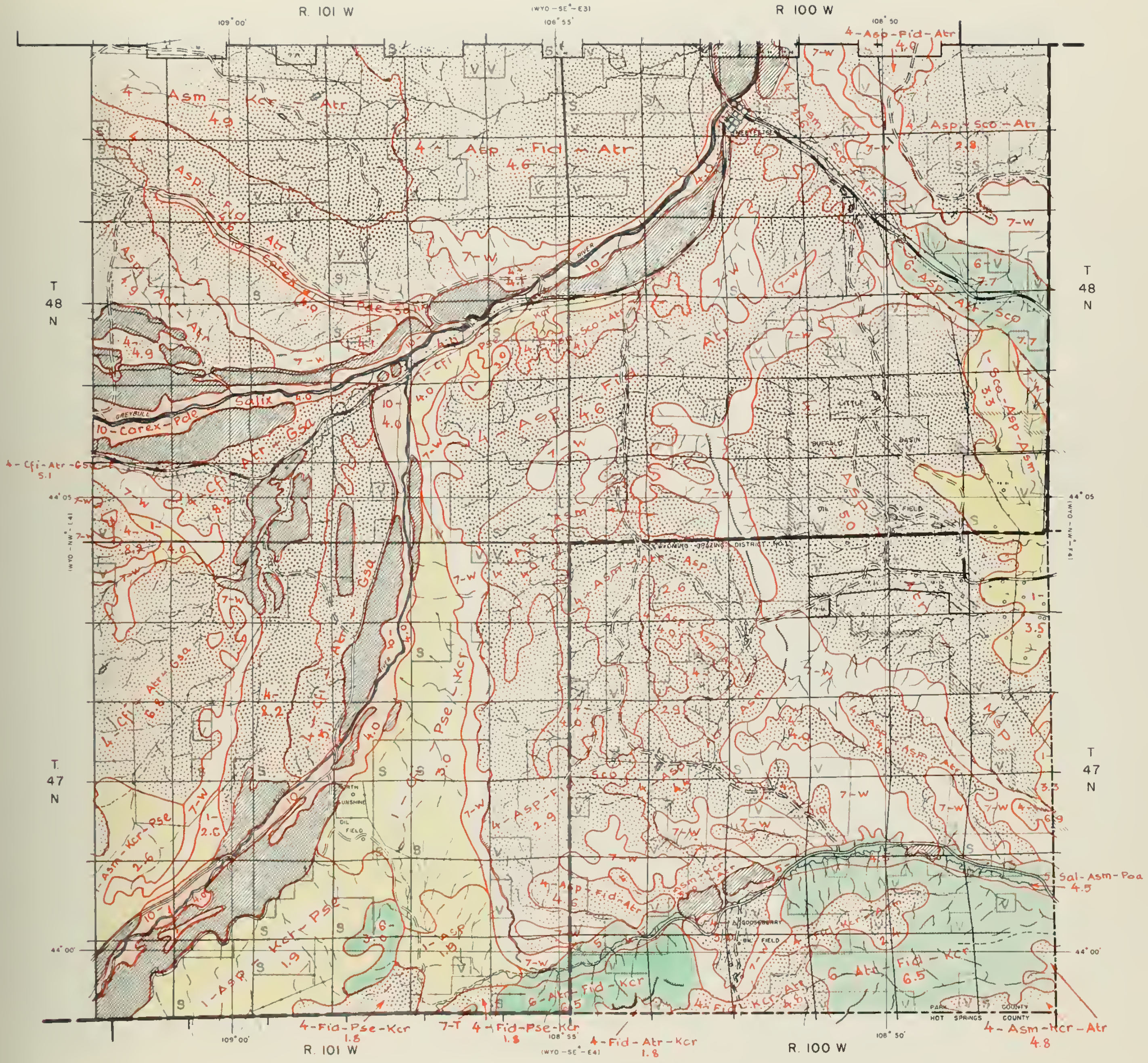
WYO.-SW^4-13

R 105 W.
R. 104 W.
109° 30'
109° 25'
(WYO – SE4 – 03)
109° 20'
44° 10'
S H O S H O N E
N A T I O N A L
F O R E S T
T. 48 N.
T. 47 N
44° 05'
44° 00'
(WYO – NW4 – D4)
(WYO – NW4 – E4)
(WYO – SE4 – 04)
R. 105 W.
R. 104 W
1- Fid-Kcr-Ast 2.9
4 - Fid - Atr - Asm 3.8
4 - Fid - Asm
4 - Fid - Asm Atr 2.1
10-Carex-Pde-Willow 4.0
10- 4.0
RIVER
1- 3.1
7-W
4-Fid-Kcr-Atr 3.1
1-Fid-Kcr-Atr 1.5
1-Fid-Siv-Pda 3.1
4- 2.1
S
SD
SO
V
K

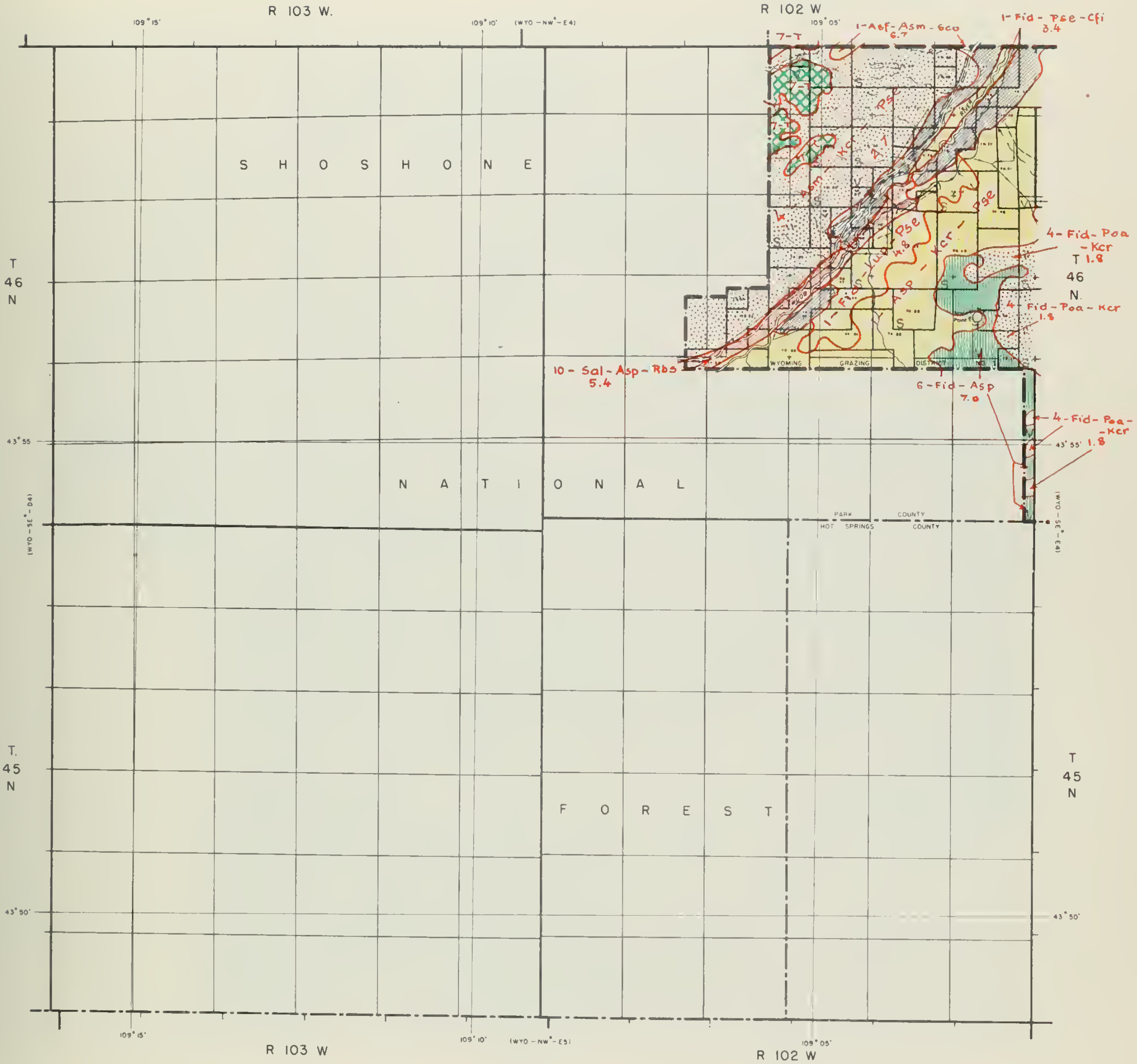
WYO.-NE4-D4


R 103 W
R 102 W
T. 48½ N
T 48 N
T 47 N.
109° 15'
109° 10'
109° 05'
44° 10'
44° 05'
44° 00'
(WYO - SW^4 - E3)
(WYO - SW^4 - E4)
(WYO - NE^4 - 04)
(WYO - NE^4 - E4)
10-Car-Pde 4.0
4-Fid-Abm-Atr 2.1
7-TR
10-Car-Pde-Sal 4.0
4-Cfi-Atr-Gs 6.8
4-Cfi-Atr-Gsr 6.8
1-Sco-Cfi-Asp 5.7
1-Cfi-Asm-Sco 4.6
1-Fid-Abm-Atr 2.0
Sco-Asm-Cfi 5.2
4-Kcr-Asp-Fid 4.5
1-Sco-Asm-Cfi 5.2
1-Cfi
Pse 4.8
1-Cfi-Pse-Kcr 4.0
1-Cfi-Asp-Pse 4.4
1-Fid-Pse 3.4
1-Fid-Pse-Cfi 3.4
1-Fid-Kcr-Atr 1.5
1-Asm-Pse
4-Asm-Kcr-Pse
1-Abm-Kcr-Pse 2.5
Asp-Asm-Sco 6.7
1-Cfi-Asp 4.1
Kcr 1.7
10-Car-Pde 4.0
1-Car-Pse
1-Car-Pse 1.2
SD
S
V
PITCHFORK RANCH
PITCHFORK
FOURBEAR OIL FIELD
SUNSHINE RESERVOIR
GREYBULL RIVER
S H O S H O N E
N A T I O N A L
F O R E S T
WYOMING GRAZING DISTRICT NO. 1
7-T
4-2.7
10-4.0

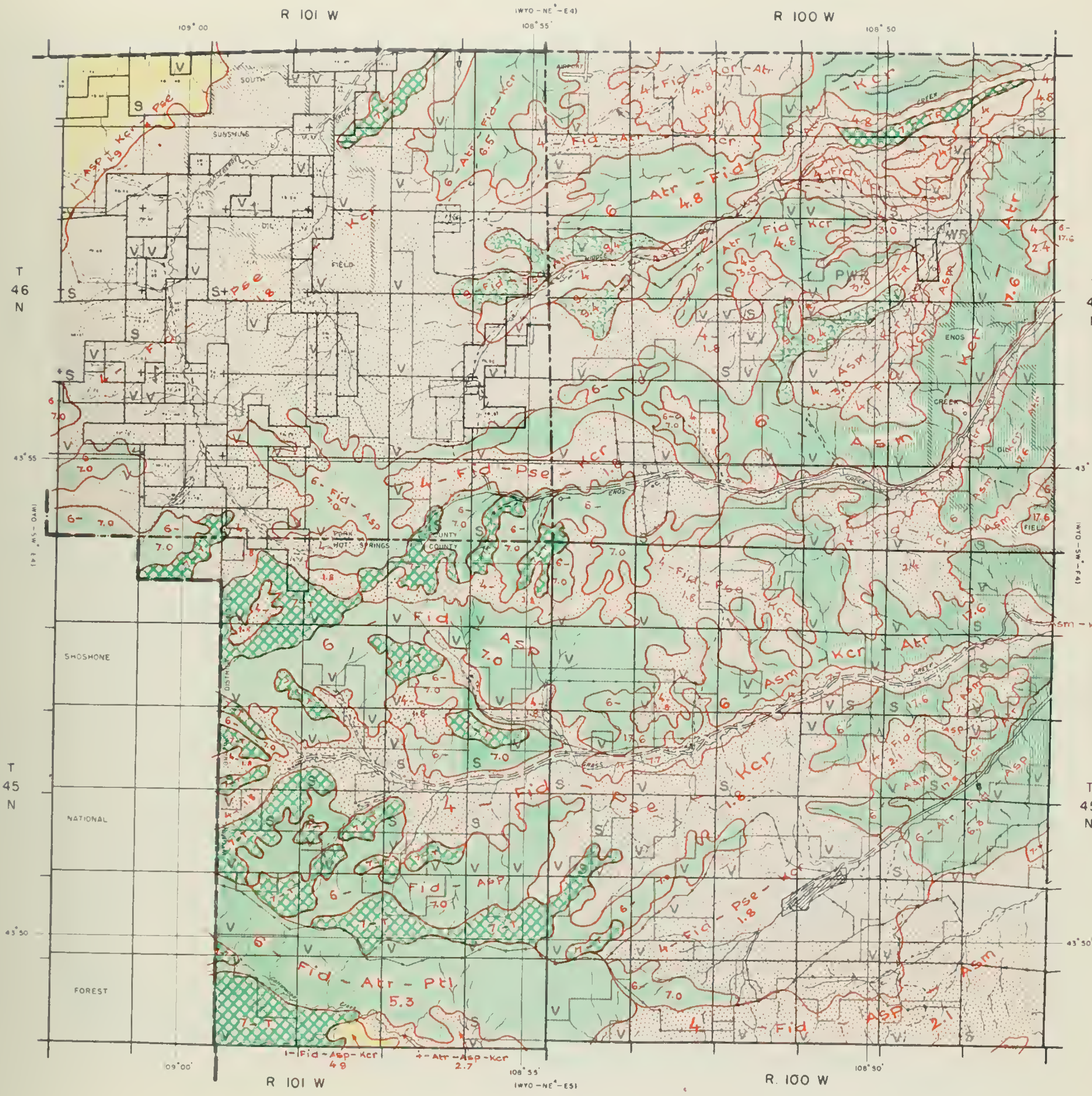
WYO.-NW^4-E4


R. 101 W
(WYO-SE4-E3)
109° 00'
108° 55'
R 100 W
108° 50'
4-Asp-Fid-Atr 4.9
4-Asm-Kcr-Atr 4.9
4-Asp-Fid-Atr 4.6
4-Asp-Sco-Atr 2.8
7-W
6-V 7.7
6-Asp-Atr-Scp
T 48 N
T 47 N
4-Asp-Fid-Atr Carex 4.0
4-Asp-Atr 4.9
Pde-Salix
10-Carex-Pde
Salix 4.0
GREYBULL
RIVER
4-Cfi-Atr-Gsa 5.1
4-Cfi-Atr-Gsa 8.2
44° 05'
44° 00'
(WYO-NW4-E1)
4-Asp 4.6
1-Sco-Asp-Asm 3.3
LITTLE
BUFFALO
BASIN
OIL FIELD
Asp 5.0
WYOMING GRAZING DISTRICT NO. 1
4-Asm-Atr-Asp 2.6
4-Asp-Asm 4.0
4-Cfi-Atr-Gsa 6.8
Pse-Kcr 3.0
SUNSHINE
OIL FIELD
1-Asm-Kcr-Pse 2.6
1-Kcr-Pse 1.9
1-Asp
1-Asp 1.8
3-6- 3.0
4-Asp-Fid 2.9
4-Asp-Fid-Atr 4.6
5-Sal-Asm-Poa 4.5
GOOSEBERRY
OIL FIELD
6-Atr-Fid-Kcr 6.5
6-Atr-Fid-Kcr 6.5
4-Fid-Kcr-Atr 4.6
PARK COUNTY
HOT SPRINGS COUNTY
4-Fid-Pse-Kcr 1.8
7-T
4-Fid-Pse-Kcr 1.8
4-Fid-Atr-Kcr 1.8
4-Asm-Kcr-Atr 4.8
(WYO-SE4-E4)
109° 00'
108° 55'
R. 101 W
R. 100 W
108° 50'

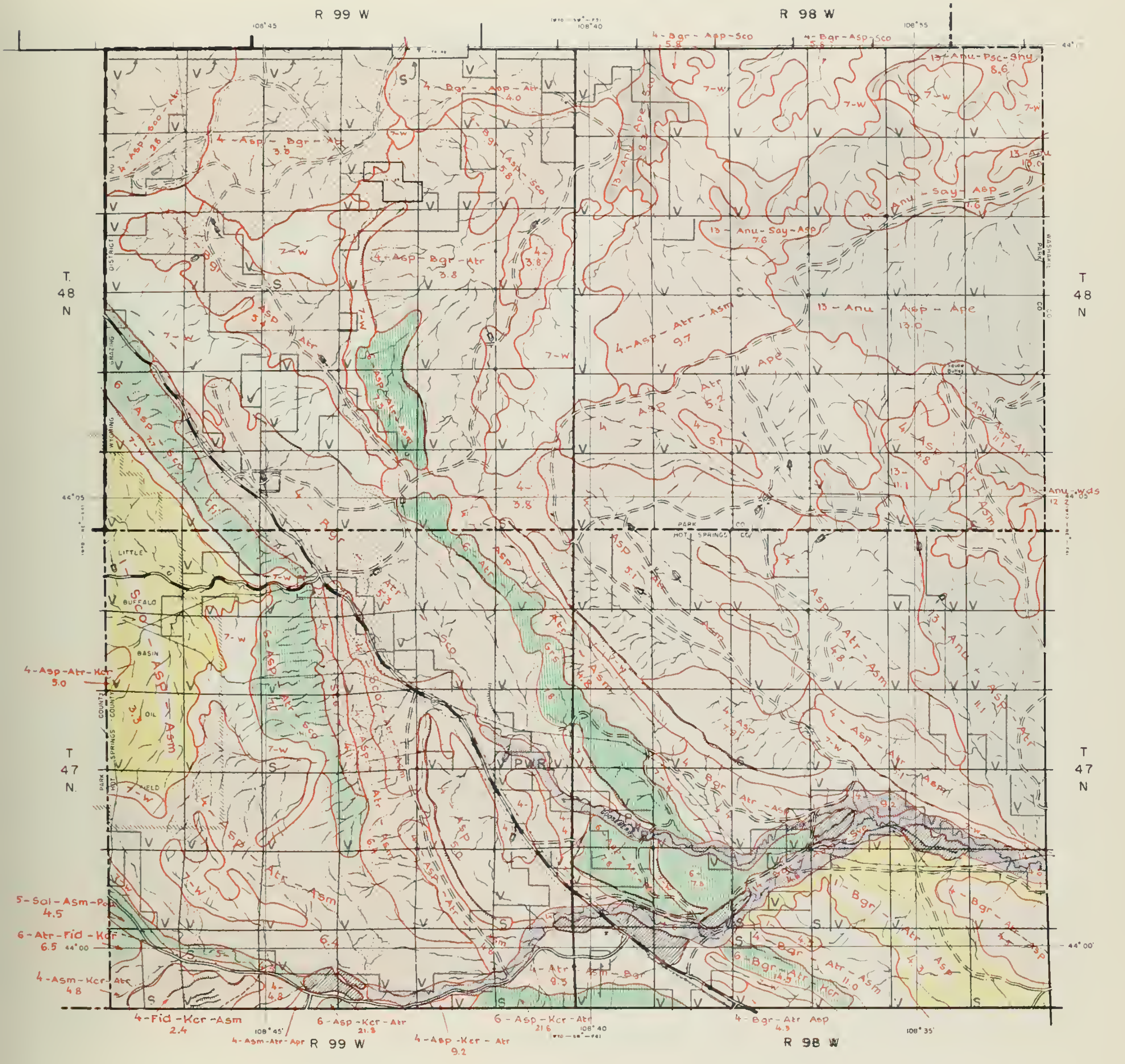
WYO.-NE^4-E4


R 103 W.
109° 15'
109° 10'
(WYO - NW° - E4)
R 102 W
109° 05'
7-T
1-Asf-Asm-Sco
6.7
1-Fid-Pse-Cfi
3.4
S H O S H O N E
Asm-Kc-Pse
2.1
4-Fid-Poa-Kcr
T 1.8
46
N.
T
46
N
4-Fid-Poa-Kcr
1.8
1-Fid-Kcr-Pse
4.8
Asp-Kcr-Pse
WYOMING GRAZING DISTRICT NO. 1
10-Sal-Asp-Rbs
5.4
6-Fid-Asp
7.0
4-Fid-Poa-Kcr
1.8
43° 55'
43° 55'
(WYO - SE° - D4)
N A T I O N A L
PARK COUNTY
HOT SPRINGS COUNTY
(WYO - SE° - E4)
T.
45
N
T
45
N
F O R E S T
43° 50'
43° 50'
109° 15'
109° 10'
(WYO - NW° - E5)
109° 05'
R 103 W
R 102 W

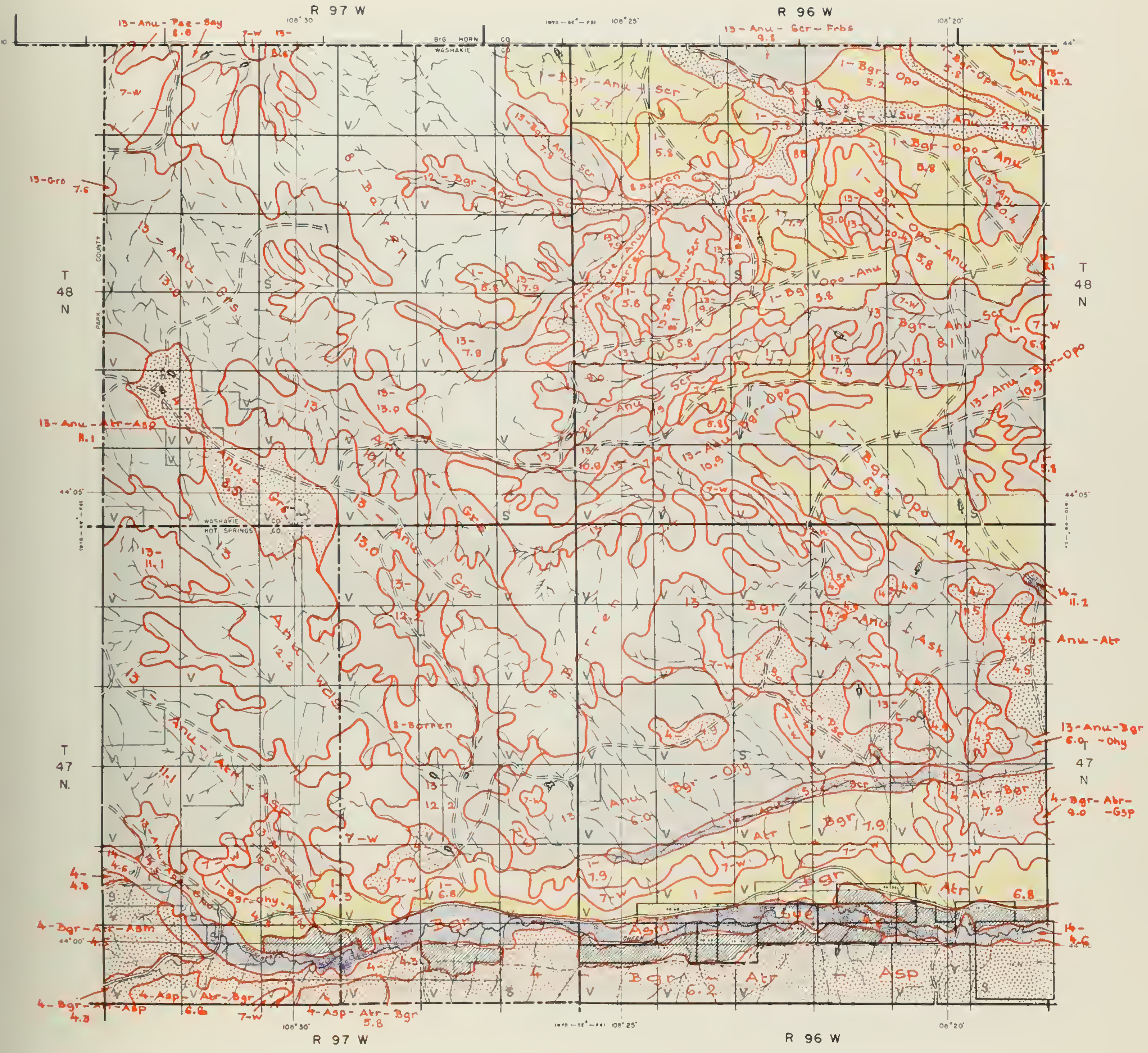
WYO.-SW^4-E4


R 101 W
R 100 W
(WYO - NE^4 - E4)
109° 00'
108° 55'
108° 50'
T 46 N
T 45 N
43° 55'
43° 50'
(WYO - SW^4 - F4)
(WYO - SW^4 - E4)
(WYO - NE^4 - E5)
SOUTH
SUNSHINE
OIL
FIELD
AIRPORT
MIDDLE
ENOS
CREEK
ENOS CREEK
GRASS CREEK
PWR
WR
PARK COUNTY
HOT SPRINGS COUNTY
SHOSHONE
NATIONAL
FOREST
1 - Asp + Kcr 1.9
S + Pse 1.8
4 - Fid - Kcr - Atr 4.8
6 - Atr 4.8 - Fid
4 - Fid - Atr - Kcr
6 - Atr 6.5 - Fid - Kcr
Atr 7 Fid - Kcr 4.8
4 - Fid - Pse - Kcr 1.8
6 - Fid - Asp 7.0
4 - Fid - Pse 1.8
6 Asm
Asm - Kcr - Atr 77
Asm - Kcr - Atr
4 - Fid - Kcr 2.4
1 - Atr 17.6
4 - Fid - Pse - Kcr 1.8
Fid - Asp 7.0
6 - Fid - Asp 7.0
Fid - Atr - Ptl 5.3
4 - Fid - Pse 1.8
4 - Fid 1 Asp 2.1
6 - Atr 6.3
1 - Fid - Asp - Kcr 49
+ - Atr - Asp - Kcr 2.7

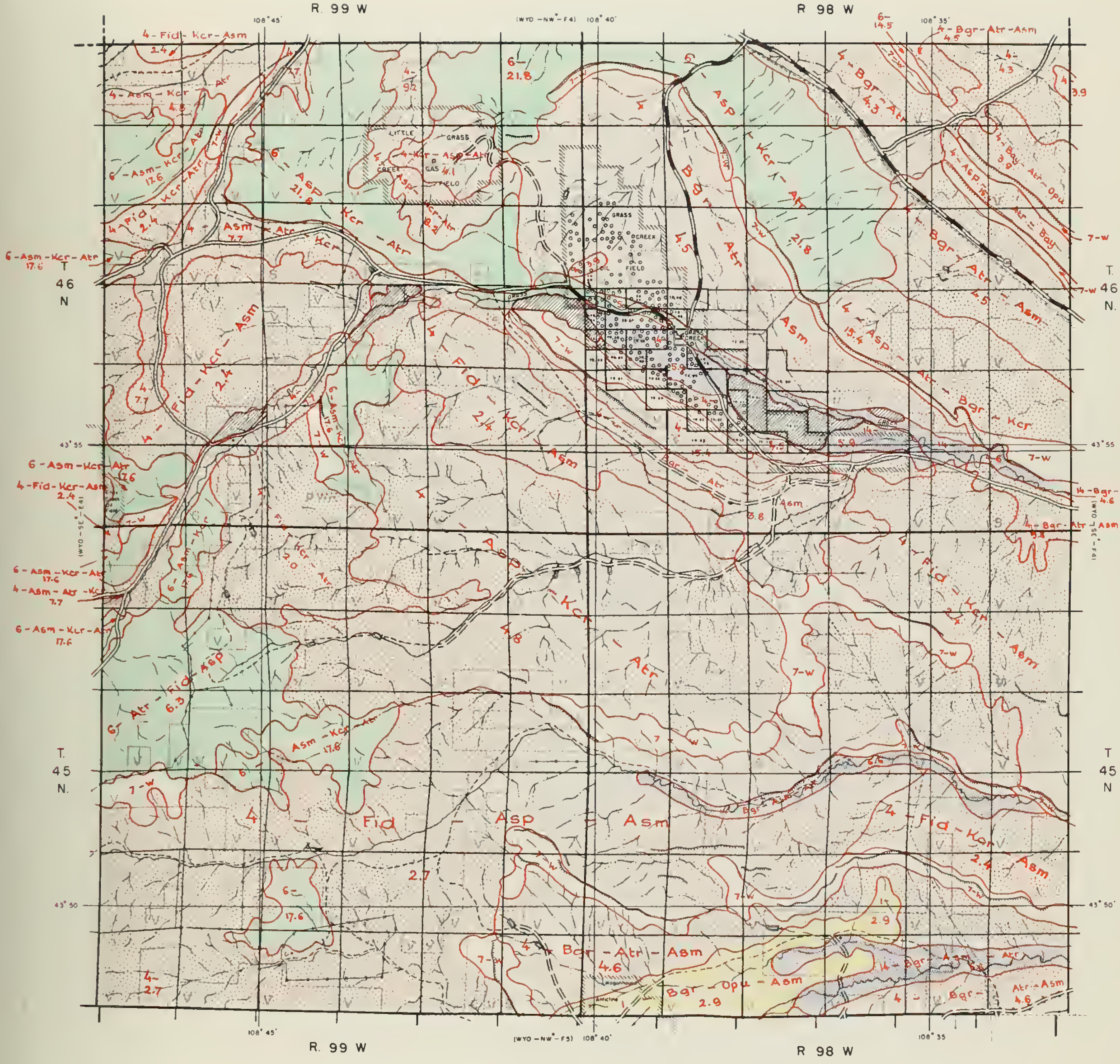
WYO.-SE^4-E4


R 99 W
R 98 W
108°45'
108°40'
108°35'
44°
44°05'
44°00'
T. 48 N
T 47 N
4-Bgr-Asp-Sco 5.8
4-Bgr-Asp-Sco 5.6
13-Anu-Psc-Shy 8.6
4-Bgr-Asp-Atr 4.0
4-Asp-Sco-Atr 2.8
4-Asp-Bgr-Atr 3.8
4-Bgr-Asp-Sco 5.8
13-Anu-Ape 8.3
13-Anu 13.0
13-Anu-Say-Asp 7.6
4-Asp-Bgr-Atr 3.8
4-Asp-Atr-Asm 9.7
13-Anu-Asp-Ape 13.0
7-W
4-Asp-Atr 5.2
4- 5.1
13- 11.1
13-Anu-Wds 12.2
13-Anu-Asp-Atr 11.1
4-Asp 4.8
6-Asp-Sco
4-Bgr
4- 3.8
6-Atr
4-Asp-Atr-Asm 4.8
4-Asp 5.1
13-Anu-Asp-Atr 11.1
4-Asp-Atr-Asm 7.8
4-Asp-Atr-Asp
4-Bgr-Atr-Asp
4-Asp-Atr-Kcr 5.0
4-Sco-Asp-Asm 3.3
6-Asp-Atr-Sco
4-Sco-Atr-Asm
4-Asp-Atr-Asm 6.4
4-Asp-Atr
4-Asp 5.0
5-Sal-Asm-Poa 4.5
6-Atr-Fid-Kcr 6.5
4-Asm-Kcr-Atr 4.8
4-Fid-Kcr-Asm 2.4
4-Asm-Atr-Apr
6-Asp-Kcr-Atr 21.8
4-Asp-Kcr-Atr 9.2
6-Asp-Kcr-Atr 21.6
4-Atr 9.3
4-Asm-Bgr
4-Bgr-Atr Asp 4.3
6-Bgr-Atr-Kcr 14.5
4-Bgr-Atr-Asm 11.0
4-Bgr-Atr-Asp 4.3
6- 17.8
4-Bgr 4.8
PWR
PARK CO. HOT SPRINGS CO.
LITTLE BUFFALO BASIN OIL FIELD
WYOMING GRAZING DISTRICT
PARK COUNTY HOT SPRINGS COUNTY
WASHAKIE PARK CO.
Squaw Butte
Cottonwood
V
S

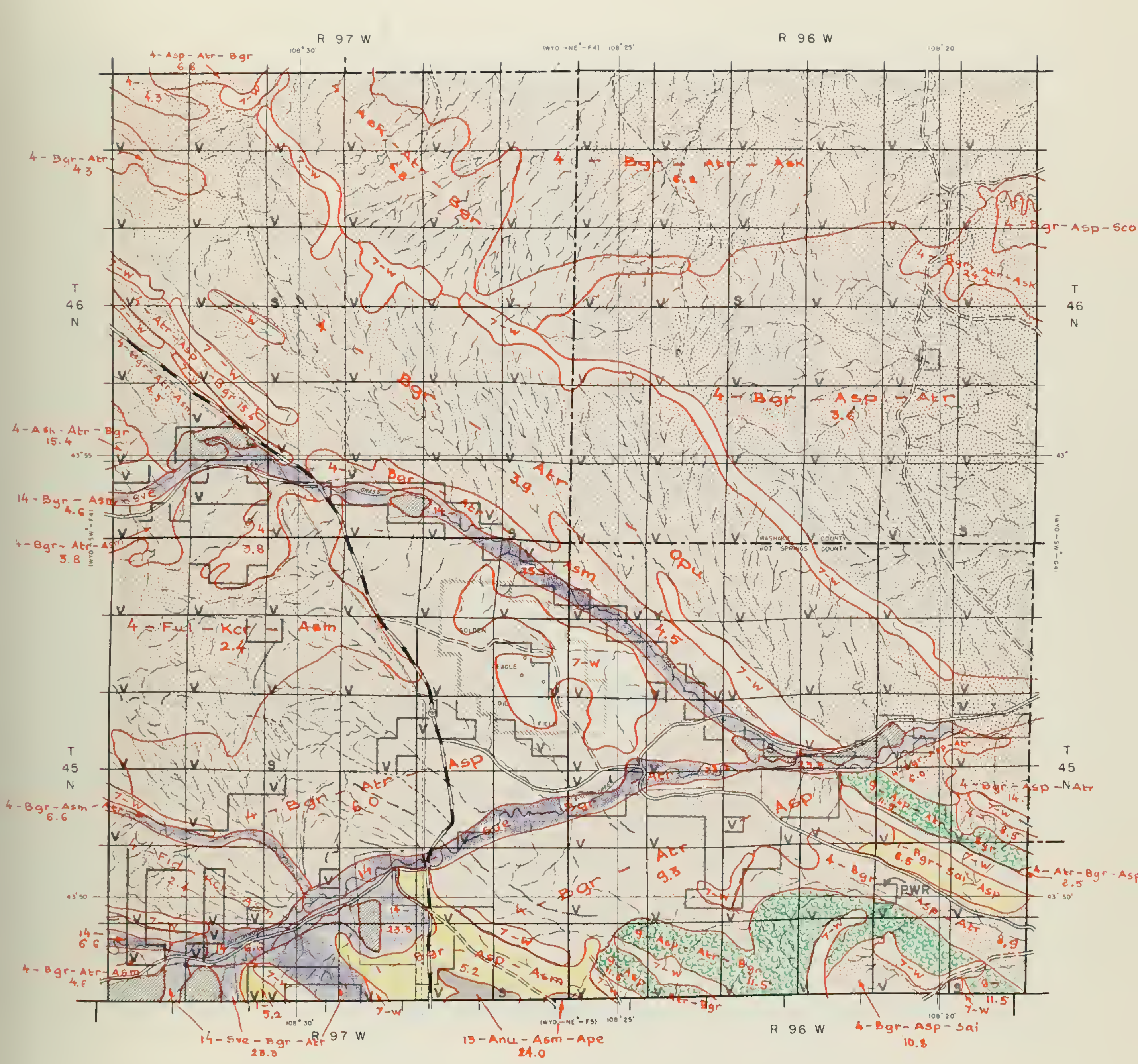
WYO.-NW*-F4


R 97 W
R 96 W
108° 30'
108° 25'
108° 20'
44°
44° 05'
44° 00'
T 48 N
T 47 N
BIG HORN CO
WASHAKIE CO
PARK COUNTY
WASHAKIE CO
HOT SPRINGS CO
GREEN
13-Anu-Pae-Bay 6.8
7-W
13-
13-Anu-Scr-Frbs 9.8
1-Bgr-Anu-Scr
1-Bgr-Opo 5.2
13-12.2
1-10.7
Bgr-Opo-Anu
Sue-Anu 21.8
1-Bgr-Opo 8.8
13-Anu 20.4
13-Gra 7.6
12-Bgr-Anu
8-Barren
13-Anu-Grs 13.0
13-Anu-Atr-Asp 11.1
Anu 8.5
Grs
1-Bgr-Opo-Anu 5.8
13-Bgr-Anu-Scr 8.1
13-7.9
13-Anu-Bgr-Opo 10.9
13-Anu-Bgr-Opo 10.9
1-Bgr-Opo-Anu 5.8
13-Anu-Grs 13.0
13-11.1
13-Anu-Atr-Asp 12.2
13-Anu-Atr 11.1
8-Barren
13-Bgr-Anu-Ask 7.4
14-11.2
4-Bgr-Anu-Atr 4.5
13-Anu-Bgr-Ohy 6.0
4-Atr-Bgr 7.9
4-Bgr-Abr-Gsp 9.0
13-Anu-Bgr-Ohy 6.0
1-Atr-Bgr 7.9
1-Bgr-Ohy
4-4.8
4-Bgr-Atr-Asm 4.8
Sue
Bgr
Asp
4-Bgr-Atr 6.2
Asp
6.8
14-4.6
4-Asp-Atr-Bgr 6.6
4-Bgr-Atr-Asp 4.8
7-W
4-Asp-Atr-Bgr 5.8
4-4.3
1-6.8
1-7.9

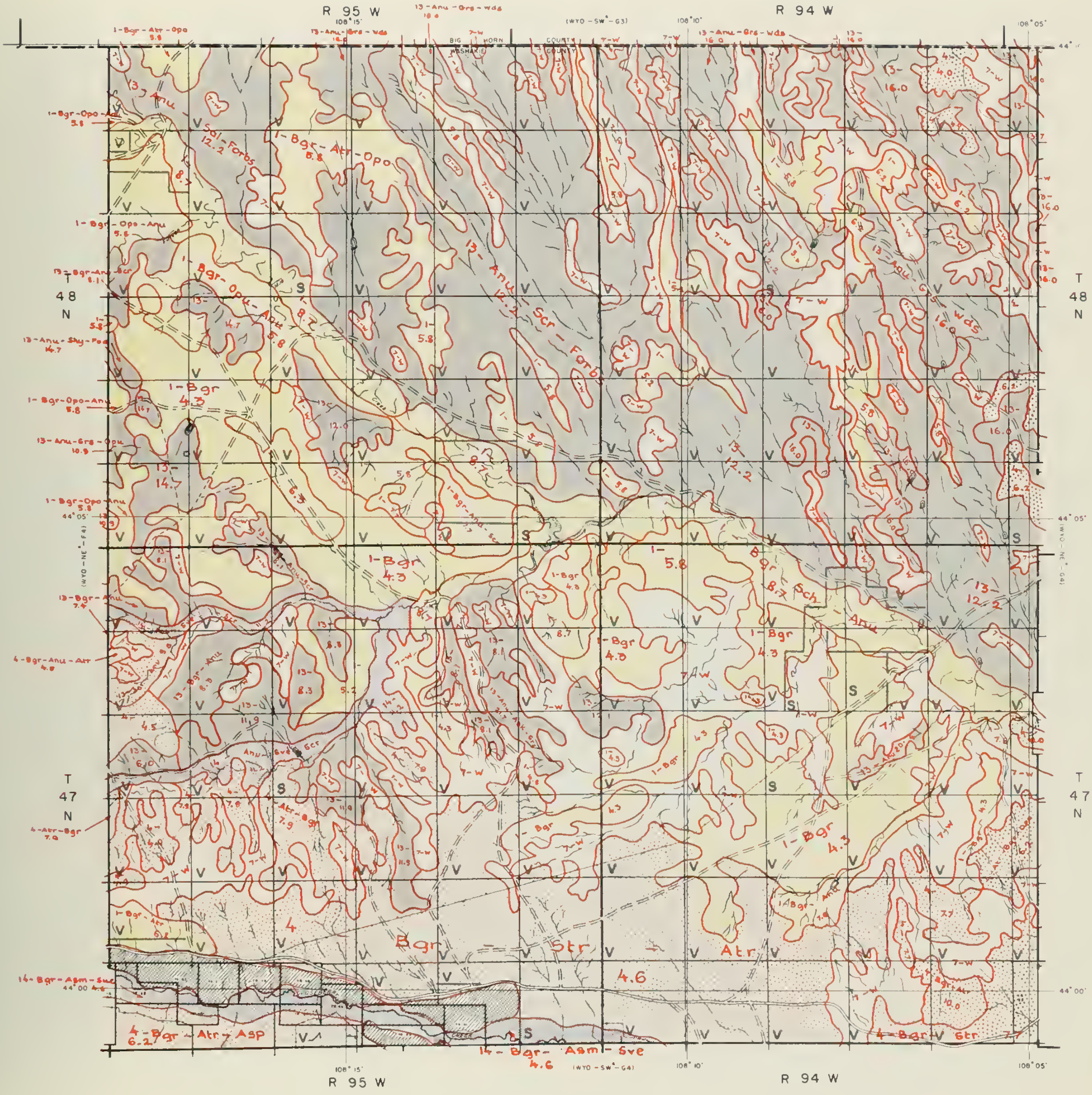
WYO.-NE⁴-F4


R. 99 W
108° 45'
(WYO – NW° – F4)
108° 40'
R 98 W
108° 35'
T. 46 N
T. 45 N.
43° 55'
43° 50'
(WYO – SE° – E4)
(WYO – SE° – F4)
(WYO – NW° – F5)
LITTLE GRASS CREEK GAS FIELD
GRASS CREEK OIL FIELD
GRASS CREEK
4 - Fid - Kcr - Asm 2.4
4 - Asm - Kcr - Atr 4.8
6 - Asm - Kcr - Atr 17.6
4 - Fid - Kcr 2.4
Asm - Atr 7.7
4 - Asp - Kcr - Atr 21.8
4 - Kcr - Asp - Atr 4.1
6 - 21.8
4 - 9.2
4 - Asp - Kcr - Atr 21.8
4 - Bgr - Atr 4.5
4 - Bgr - Atr 4.3
6 - 14.5
4 - Bgr - Atr - Asm 4.5
4 - 4.3
4 - 3.9
4 - Bay 3.9
Atr - Opu
4 - Atp 15.4
Atr - Bay
7 - w
4 - Bgr - Atr - Asm 4.5
4 - Asp - Atr - Bgr - Kcr 15.4
4 - Fid - Kcr - Asm 2.4
4 - Fid - Kcr - Asm 2.4
4 - 7.7
6 - Asm - Kcr 17.6
4 - Bgr - Atr 3.8
Asm
4 - Bgr - Asm - Sve 4.6
4 - Bgr - Atr - Asm 5.8
4 - Fid - Kcr - Asm 2.4
4 - Asp - Kcr - Atr 4.8
2.0
6 - Atr - Fid - Asp 6.3
Asm - Kcr - Atr 17.6
4 - Asm - Atr - Kcr 7.7
4 - Fid - Asp - Asm
2.7
4 - Fid - Kcr - Asm 2.4
6 - 17.6
4 - 2.7
4 - Bgr - Atr - Asm 4.6
Bgr - Opu - Asm 2.9
2.9
4 - Bgr - Asm - Atr
4 - Bgr - Atr - Asm 4.6
7 - w

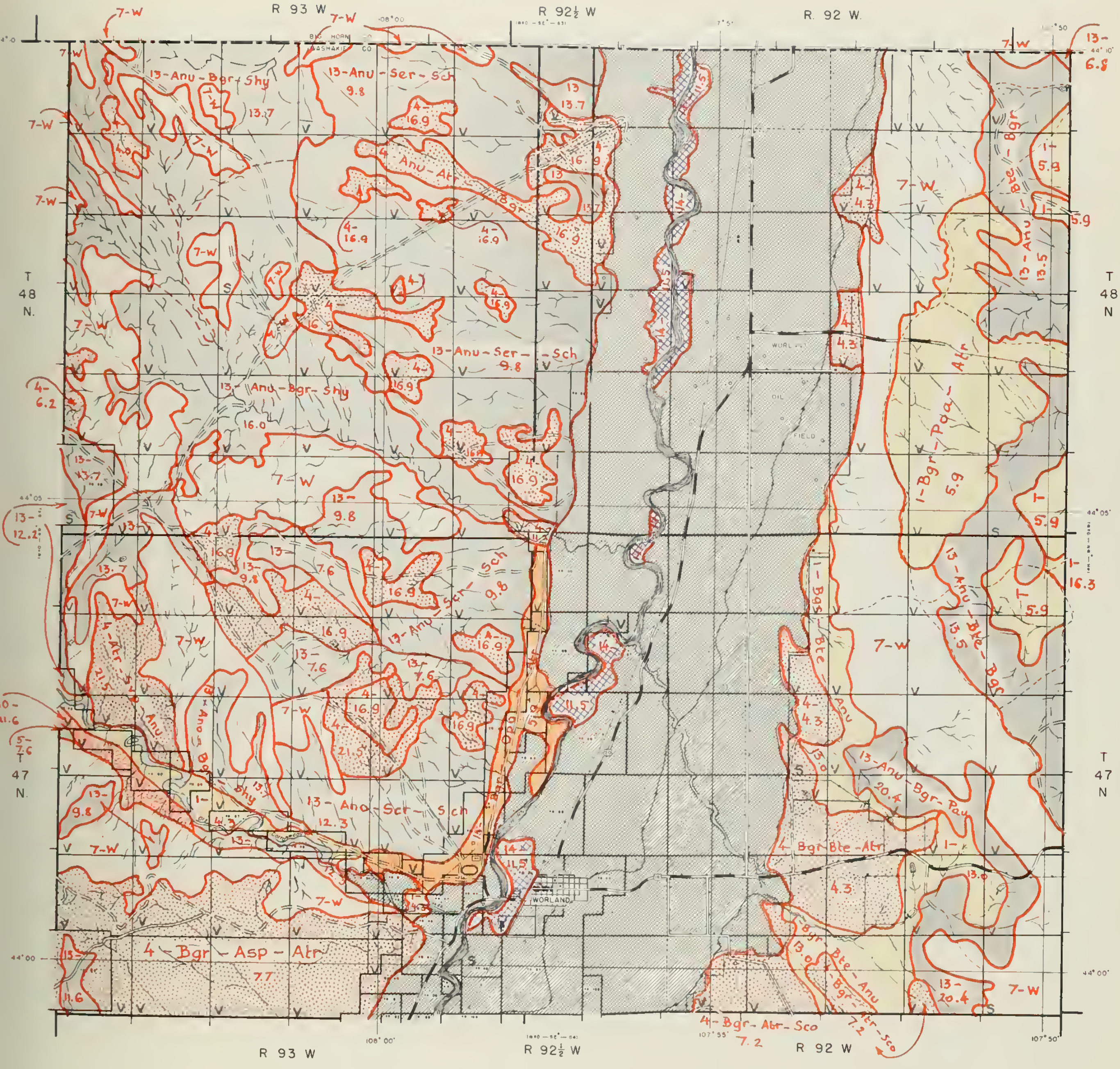
WYO.-SW^4-F 4


R 97 W
R 96 W
108° 30'
(WYO.-NE4-F4)
108° 25'
108° 20'
4-Asp-Atr-Bgr
6.8
4-Bgr-Atr
4.3
4-Bgr-Atr-Ask
6.2
4-Bgr-Asp-Sco
4-Bgr-Atr-Ask
24.4
T
46
N
4-Bgr-Asp-Atr
3.6
4-Ash-Atr-Bgr
15.4
43° 55'
14-Bgr-Asm-Sve
4.6
4-Bgr-Atr-Asm
3.8
Washakie County
Hot Springs County
(WYO.-SW4-F4)
Opu
4-Fui-Kcr-Asm
2.4
Golden
Eagle
Oil
Field
7-W
T
45
N
4-Bgr-Asm-Atr
6.6
4-Bgr-Atr-Asp
6.0
4-Bgr-Asp-Atr
14.
4-Bgr-Atr
9.3
4-Atr-Bgr-Asp
2.5
43° 50'
PWR
14-
6.6
4-Bgr-Atr-Asm
4.6
4-Bgr-Asp-Asm
5.2
13.3
11.5
8.9
14-Sve-Bgr-Atr
23.3
13-Anu-Asm-Ape
24.0
(WYO.-NE4-F5)
4-Bgr-Asp-Sai
10.8

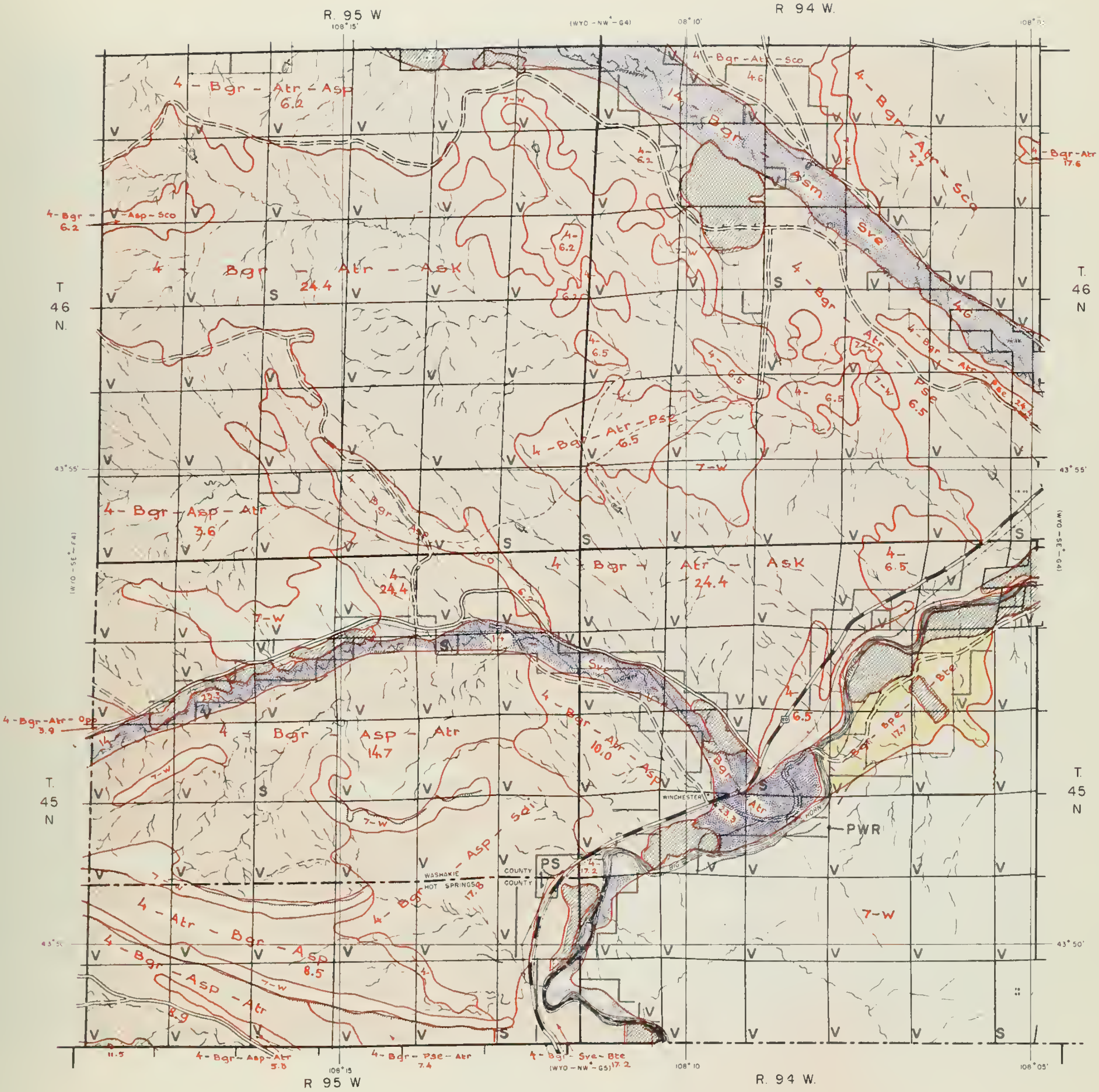
WYO.-SE^4-F4


R 95 W
R 94 W
R 95 W
R 94 W
T 48 N
T 47 N
T 48 N
T 47 N
108°15'
108°10'
108°05'
44°10'
44°05'
44°00'
(WYO-SW⁴-G3)
(WYO-SW⁴-G4)
(WYO-NE⁴-F4)
(WYO-NE⁴-G4)
BIG HORN COUNTY
WASHAKIE COUNTY
1-Bgr-Atr-Opo 5.8
13-Anu-Grs-Wds 16.0
13-Anu
Sal-Forbs 12.2
1-Bgr-Opo-Anu 5.8
13-Bgr-Anu-Scr 8.1
13-Anu-Sky-Poa 14.7
1-Bgr 4.3
13-Anu-Grs-Opu 10.9
13- 14.7
13-Anu-Scr-Forbs 12.2
1-Bgr-Opo-Anu 5.8
13- 16.0
13-Anu-Grs-Wds 16.0
13- 12.2
13-Bgr-Anu 7.4
4-Bgr-Anu-Atr 4.5
1- 5.8
Bgr 8.7 Sch Anu
1-Bgr 4.3
1-Bgr 4.3
1-Bgr 4.3
4-Atr-Bgr 7.0
4 Bgr Str 4.6 Atr
14-Bgr-Asm-Sve 4.6
4-Bgr-Atr-Asp 6.2
14-Bgr-Asm-Sve 4.6
4-Bgr Str
7-W
V
S

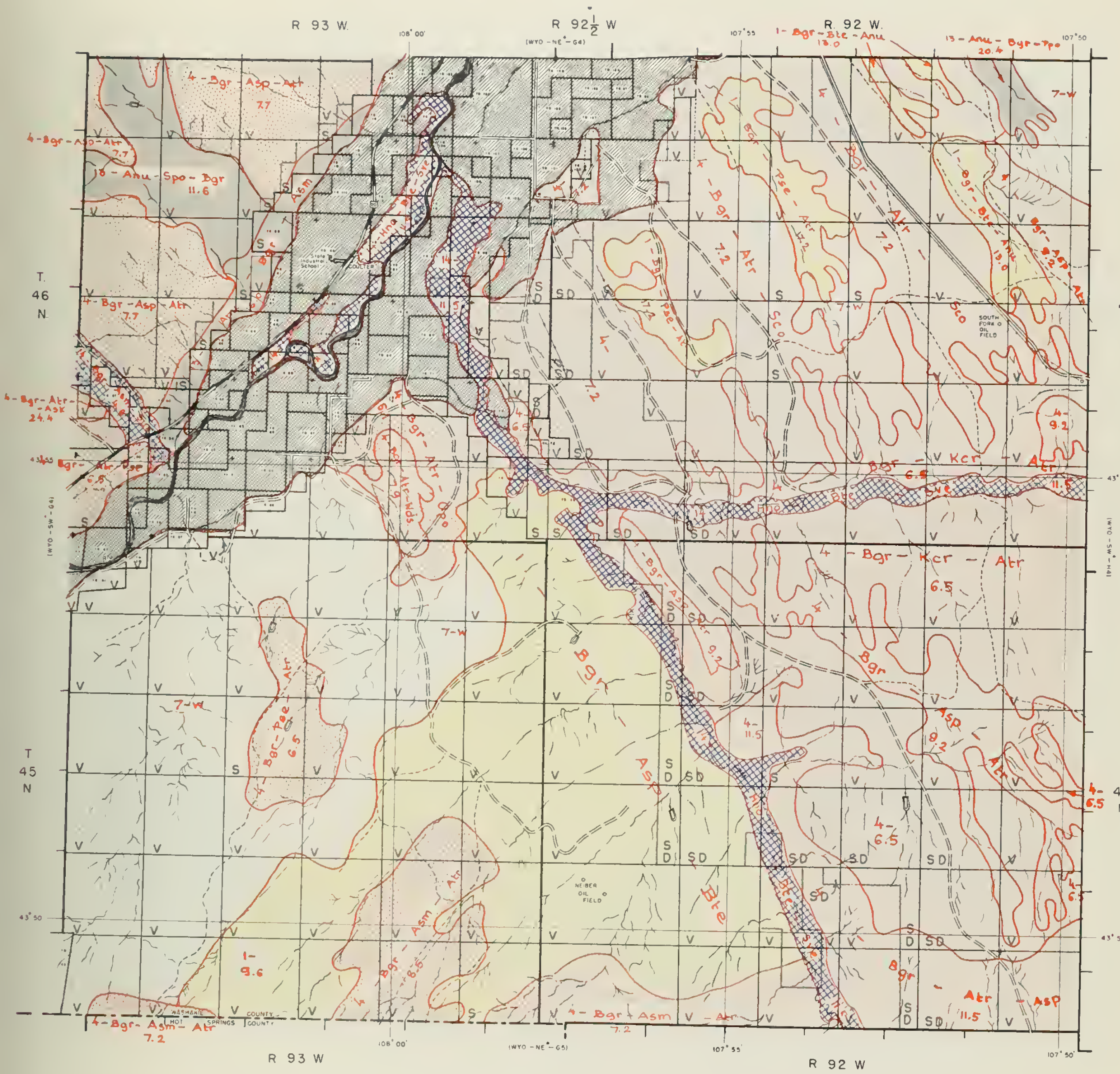
WYO.-NW^4-G4

R 93 W
R 92½ W
R. 92 W.
T 48 N.
T 47 N.
BIG HORN CO
WASHAKIE CO
WORLAND
WORLAND OIL FIELD
7-W
13-Anu-Bgr-Shy
13.7
13-Anu-Ser-Sch
9.8
4-16.9
4-Anu-Atr
Bgr
13
13.7
16.9
4-4.3
13-6.8
1-Bte-Bgr
1-5.9
5.9
13-Anu-13.5
1-Bgr-Poa-Atr
5.9
T
5.9
1-16.3
13-Anu-Bte-Bgr
13.5
4-6.2
13-Anu-Bgr-Shy
16.0
13-13.7
13-12.2
13-9.8
13-7.6
4-Atr
21.5
Anu
10-11.6
5-7.6
13-9.8
1-
4.3
13-Ano-Ser-Sch
12.3
14-11.5
14-
1-Bgs-Bte-Anu
4-4.3
13.0
13-Anu-Bgr-Pau
20.4
4-Bgr-Bte-Atr
4.3
13.0
4-Bgr-Asp-Atr
7.7
13-11.6
4-Bgr-Bte-Anu
13.0
4-Bgr-Atr-Sco
7.2
13-20.4
S
V
44°10'
44°05'
44°00'
108°00'
107°55'
107°50'

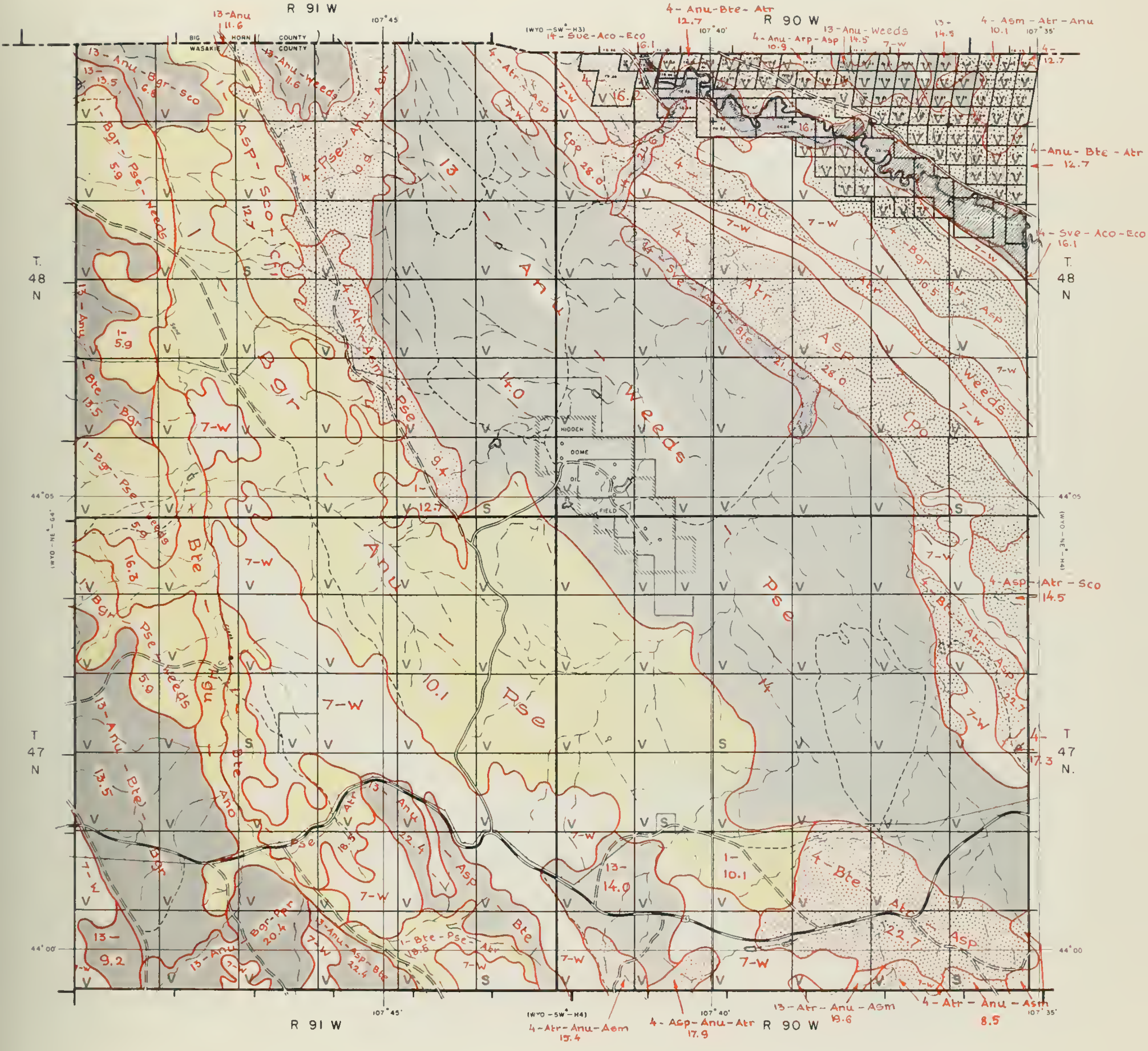
WYO.-NE^4-G4


R. 95 W
108° 15'
(WYO - NW⁴ - G4)
108° 10'
R 94 W.
108° 05'
4 - Bgr - Atr - Asp
6.2
4 - Bgr - Atr - Sco
4.6
4 - Bgr - Atr - Sco
7.7
4 - Bgr - Atr
17.6
4 - Bgr - Asp - Sco
6.2
4 - Bgr - Atr - Ask
24.4
4 - Bgr
4 - Asm
Sve
4.6
7-W
4-
6.2
4-
6.5
4 - Bgr - Atr - Pse
6.5
4 - Bgr - Atr - Pse
24.4
T 46 N.
T. 46 N
43° 55'
(WYO - SE⁴ - F4)
(WYO - SE⁴ - G4)
4 - Bgr - Asp - Atr
3.6
4 - Bgr - Asp - Sco
4
24.4
4 - Bgr - Atr - Ask
24.4
4-
6.5
4 - Bgr - Atr - Opp
3.9
23.3
4 - Bgr - Asp - Atr
14.7
4 - Bgr - Atr - Asp
10.0
4-
6.5
Bgr - Bpe
17.7
Bte
T. 45 N
T. 45 N
WINCHESTER
4 Bgr Atr
23.3
BIG HORN
PWR
4 - Bgr - Asp - Sdl
17.0
PS
4-
17.2
WASHAKIE COUNTY
HOT SPRINGS COUNTY
7-W
4 - Atr - Bgr - Asp
6.5
4 - Bgr - Asp - Atr
8.9
43° 50'
11.5
4 - Bgr - Asp - Atr
5.8
4 - Bgr - Pse - Atr
7.4
4 - Bgr - Sve - Bte
17.2
(WYO - NW⁴ - G5)
108° 15'
R 95 W
108° 10'
R. 94 W.
108° 05'
V
S

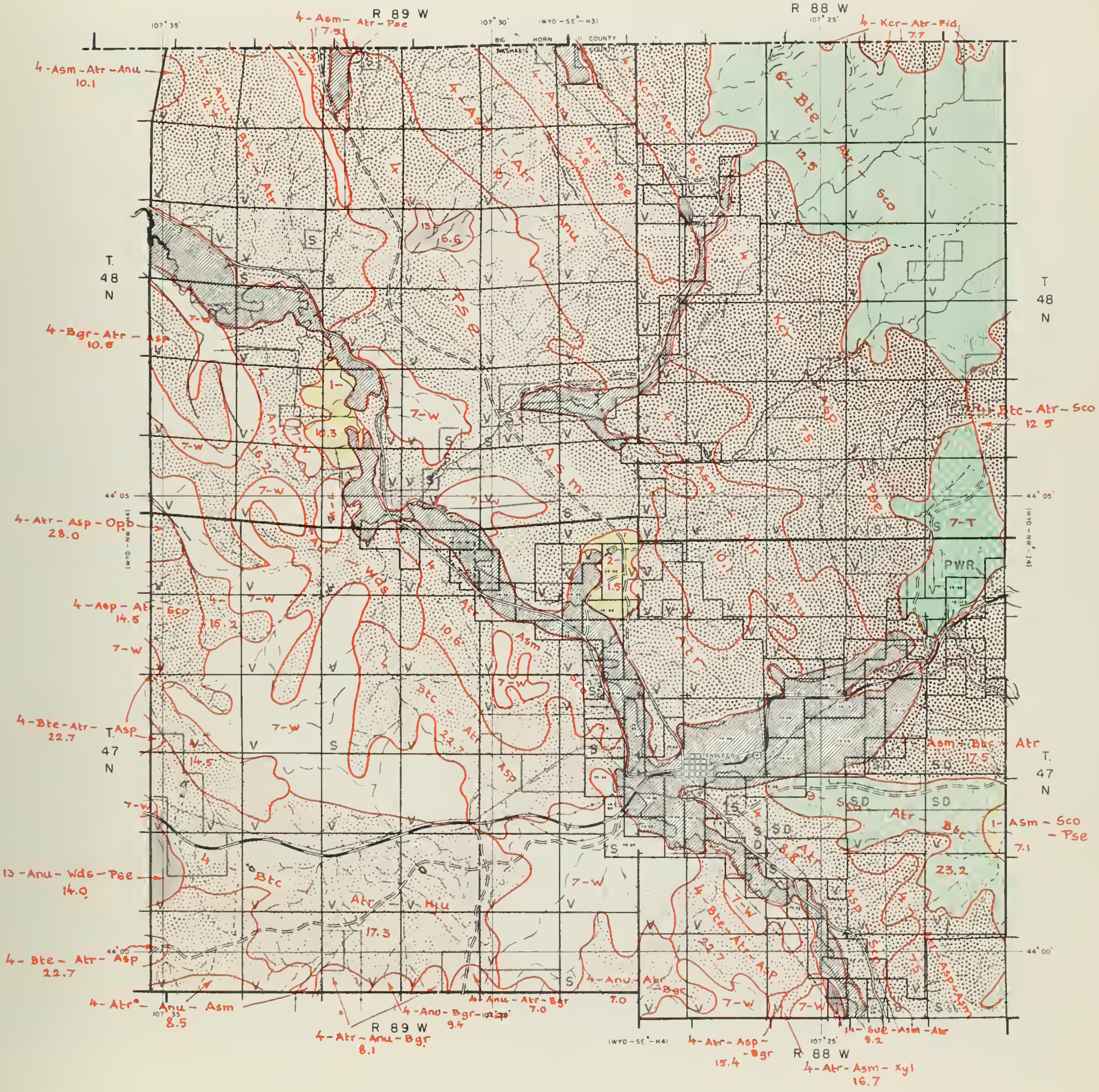
WYO-SW^{4}-G4


R 93 W.
108° 00'
R 92 1/2 W
(WYO - NE4 - G4)
107° 55'
R. 92 W.
107° 50'
1- Bgr - Bte - Anu
13.0
13 - Anu - Bgr - Ppo
20.4
4 - Bgr - Asp - Atr
7.7
4 - Bgr - Asp - Atr
7.7
18 - Anu - Spo - Bgr
11.6
4 - Bgr - Asp - Atr
7.7
4 - Bgr - Atr - Ask
24.4
Bgr - Atr - Pse
6.5
Hna - Bte - Sve
State Industrial School
COULTER
1 - Bgr - Pse - Atr
7.2
4 - Bgr - Atr
7.2
1 - Bgr - Atr
7.2
Sco
1 - Bgr - Bte - Anu
13.0
4 - Bgr - Asp - Atr
9.2
7-W
SOUTH FORK OIL FIELD
4 - Bgr - Kcr - Atr
6.5
11.5
4 - Bgr - Kcr - Atr
6.5
4 - Bgr - Atr - Opo
7.9
Atr - Wds
4 - Bgr - Asp - Atr
9.2
7-W
Bgr
Asp
1 - Bgr - Pse - Atr
6.5
7-W
Asp
4 - 11.5
Bgr - Asp - Atr
9.2
4 - 6.5
4 - 6.5
4 - 6.5
NEIBER OIL FIELD
Bte
1 - 9.6
4 - Bgr - Asm - Atr
6.5
4 - Bgr - Asm - Atr
7.2
4 - Bgr - Asm - Atr
7.2
WASHAKIE COUNTY
HOT SPRINGS COUNTY
Bgr - Atr - Asp
11.5
T. 46 N.
T 46 N
T 45 N
T 45 N
43° 55'
43° 50'
(WYO - SW4 - G4)
(WYO - SW4 - H4)
R 93 W
(WYO - NE4 - G5)
107° 55'
R 92 W
107° 50'
S
SD
V

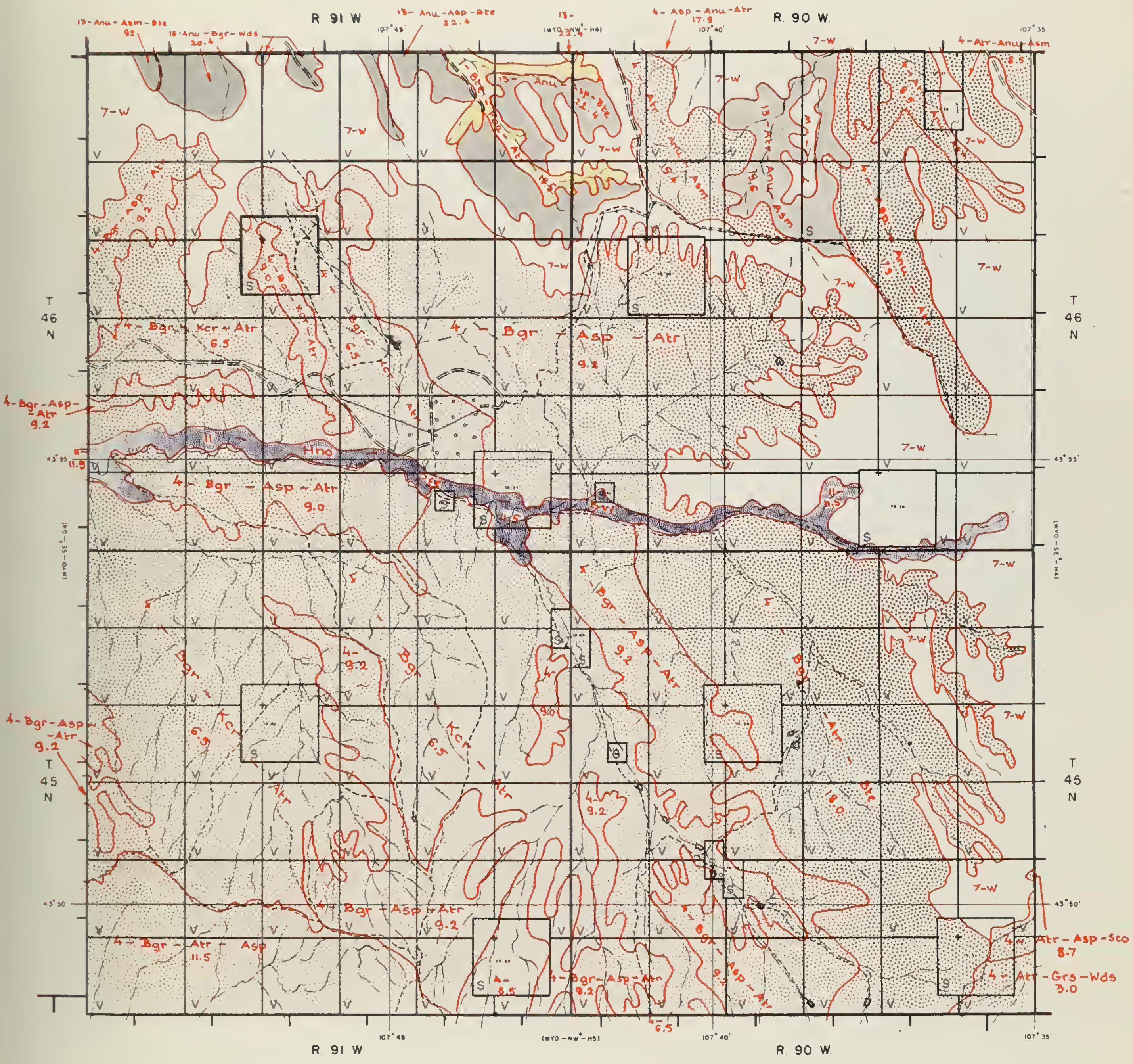
WYO.-SE^4-G4


R 91 W
107°45'
(WYO -SW^4-H3)
14 - Sve - Aco - Eco
16.1
4 - Anu - Bte - Atr
12.7
R 90 W
107°40'
4 - Anu - Arp - Asp
10.9
13 - Anu - Weeds
14.5
7-W
13 -
14.5
4 - Asm - Atr - Anu
10.1
107°35'
4 -
12.7
13 - Anu
11.6
BIG HORN COUNTY
WASAKIE COUNTY
13 - Anu - Bgr - Sco
6.8
13 - Anu - Weeds
11.6
13 -
13.5
1 - Bgr - Pse - Weeds
5.9
ASP - Scot - Cfr
12.7
4 - Pse - Anu - Ask
10.0
13
4 - Atr - Asp
7-W
Cpo
28.0
4 - Anu - Bte - Atr
12.7
14 - Sve - Aco - Eco
16.1
T. 48 N
1 Anu - Weeds
4 - Sve - Asp - Bte
21.0
Anu
Atr
Asp
28.0
Bgr
10.5
Atr - Asp
Weeds
Cpo
13 - Anu - Bte
13.5
1 - 5.9
1 Bgr
4 - Atr - Asm
14.0
Pse
9.4
1 - 12.7
HIDDEN DOME OIL FIELD
44°05'
(WYO - NE^4 - G4)
(WYO - NE^4 - H4)
1 - Bgr - Pse - Weeds
5.9
16.3
Bte
1 Anu
1 Pse
14
4 - Asp - Atr - Sco
14.5
4 - Bte - Atr - Asp
22.7
1 - Bgr - Pse - Weeds
5.9
1 Agu
10.1
Pse
7-W
T 47 N
4 - 17.3
13 - Anu - Bte
13.5
Bte
Ano
4 - Atr
13 - Anu
22.4
Asp
Pse
18.3
13 - 14.0
1 - 10.1
4 - Bte - Atr
22.7
Asp
Bgr
13 - 9.2
13 - Anu
Bgr - Ppr
20.4
13 - Anu - Asp - Bte
22.4
1 - Bte - Pse - Atr
18.5
Bte
44°00'
S
V
R 91 W
107°45'
(WYO - SW^4 - H4)
4 - Atr - Anu - Asm
15.4
4 - Asp - Anu - Atr
17.9
107°40'
R 90 W
13 - Atr - Anu - Asm
19.6
4 - Atr - Anu - Asm
8.5
107°35'

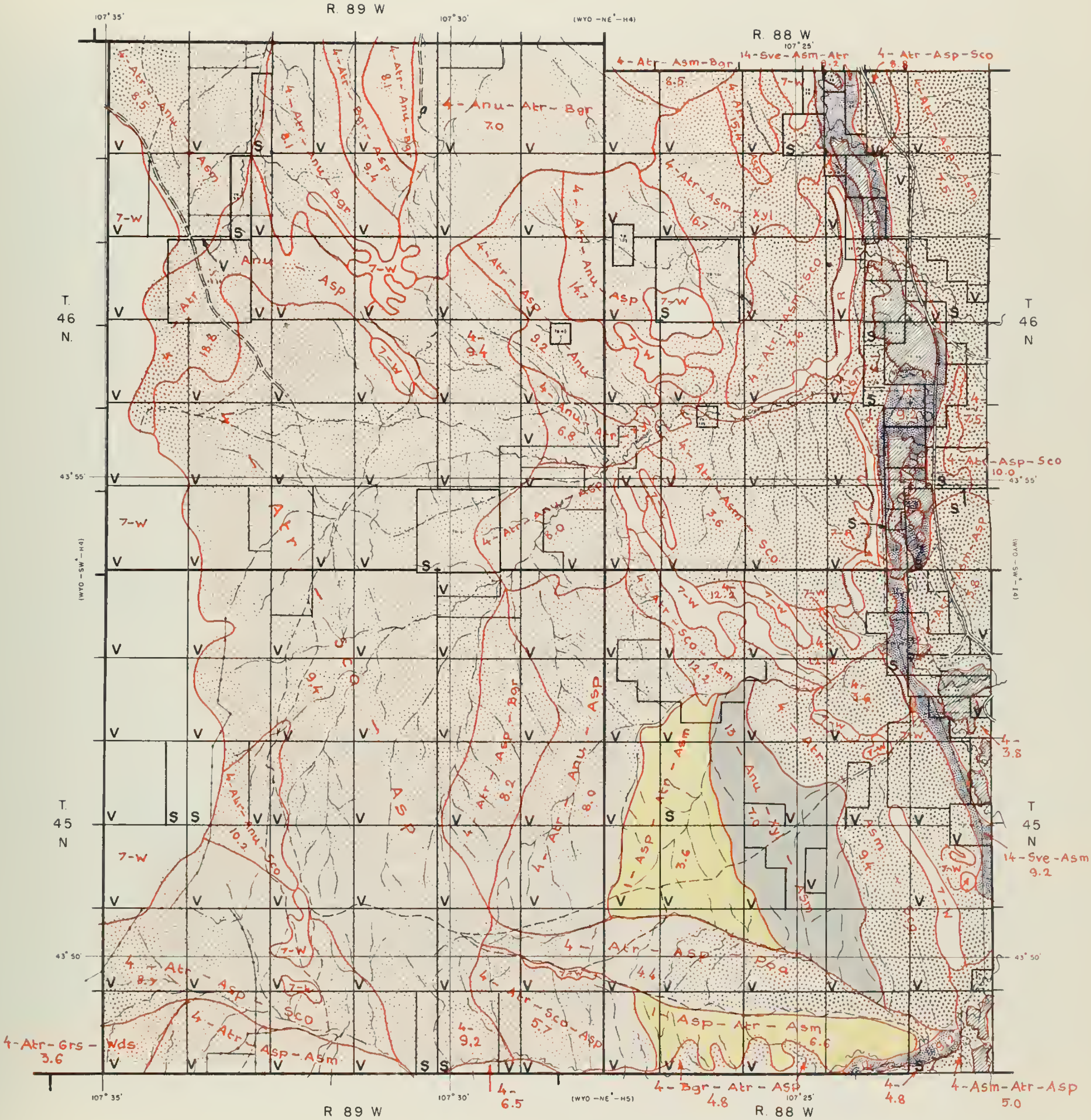
WYO.-NW^4-H4


R 89 W
R 88 W
107° 35'
107° 30'
107° 25'
(WYO - SE - H3)
BIG HORN COUNTY
WASHAKIE COUNTY
4 - Asm - Atr - Pse
7.5
4 - Kcr - Atr - Fid
7.7
4 - Asm - Atr - Anu
10.1
6 - Bte - Atr - Sco
12.5
4 - Anu - Bte - Atr
14.4
4 - Asm - Atr - Anu
10.1
4 - Kcr - Asp - Pse
7.5
4 - Asm - Atr - Pse
13
6.6
T. 48 N
4 - Bgr - Atr - Asp
10.6
1 -
10.3
7 - W
4 - Kcr - Asp - Pse
7.5
4 - Anu
16.2
6 - Bte - Atr - Sco
12.5
44° 05'
4 - Atr - Asp - Opo
28.0
(WYO - NW - H4)
7 - T
PWR
2 -
1.5
4 - Asp - Atr - Sco
14.5
16.2
4 - Asm - Atr - Anu
10.1
4 - Wds
10.6
4 - Asm - Btc - Sco
7 - W
4 - Bte - Atr - Asp
22.7
T. 47 N
14.5
4 - Btc - Atr - Asp
22.7
Asm - Btc - Atr
17.5
SD
TENSLEEP
1 - Asm - Sco - Pse
7.1
23.2
9 - SD
Atr - Btc
8.8
13 - Anu - Wds - Pse
14.0
4 - Btc - Atr - Hju
17.3
4 - Bte - Atr - Asp
22.7
44° 00'
4 - Bte - Atr - Asp
22.7
4 - Asp
7.5
4 - Atr - Anu - Asm
8.5
4 - Anu - Bgr - Atr
9.4
4 - Anu - Atr - Bgr
7.0
4 - Anu - Atr - Bgr
7.0
4 - Atr - Anu - Bgr
8.1
(WYO - SE - H4)
4 - Atr - Asp - Bgr
15.4
14 - Sue - Asm - Atr
9.2
4 - Atr - Asm - Xyl
16.7
S
V
SD

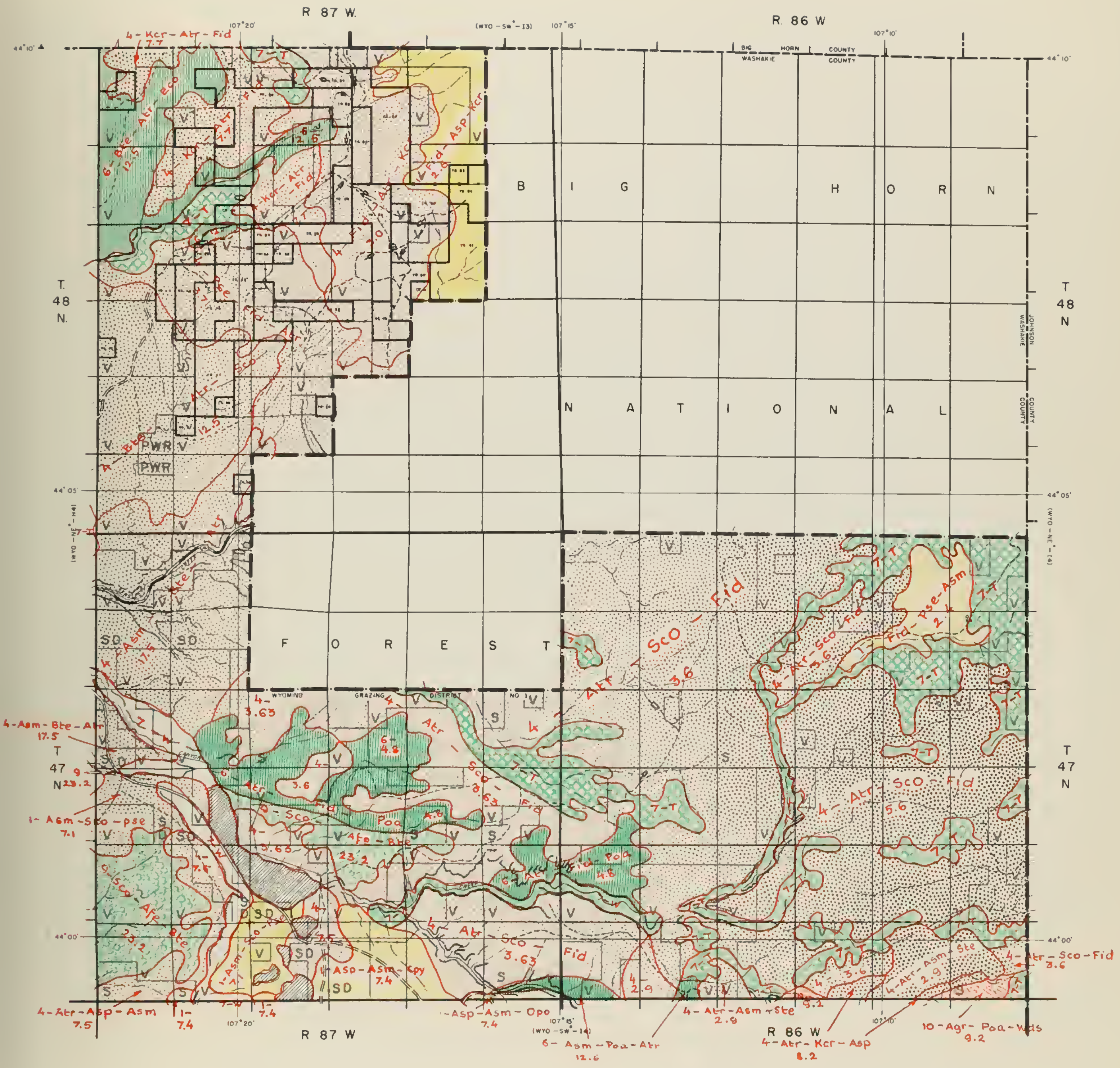
WYO.-NE^4-H4


R 91 W
R. 90 W.
107° 45'
107° 40'
107° 35'
(WYO.-NW⁴-H4)
13-Anu-Asm-Bte 9.2
13-Anu-Bgr-Wds 20.4
13-Anu-Asp-Bte 22.4
13-
22.4
4-Asp-Anu-Atr 17.9
4-Atr-Anu-Asm 8.5
7-W
13-Anu-Asp-Bte 22.4
13-Atr-Anu-Asm 19.6
4-Bgr-Asp-Atr 9.2
4-Bgr-Kcr-Atr 6.5
4-Bgr-Asp-Atr 9.2
4-Bgr-Asp-Atr 9.0
4-Asp-Anu-Atr 17.9
T 46 N
43° 55'
11.5
Hno
11
11.5
(WYO.-SE⁴-G4)
(WYO.-SE⁴-H4)
4-Bgr-Asp-Atr 9.2
4-9.2
Bgr
Kcr 6.5
Atr
9.0
4-Bgr-Asp-Atr 9.2
T 45 N
4-Bgr-Asp-Atr 9.2
Atr-Bte 18.0
4-Bgr-Atr-Asp 11.5
4-Bgr-Asp-Atr 9.2
4-6.5
4-Bgr-Asp-Atr 9.2
4-6.5
4-Bgr-Asp-Atr
43° 50'
4-Atr-Asp-Sco 8.7
4-Atr-Grs-Wds 3.0
S
V
(WYO.-NW⁴-H5)
R. 91 W
R. 90 W.

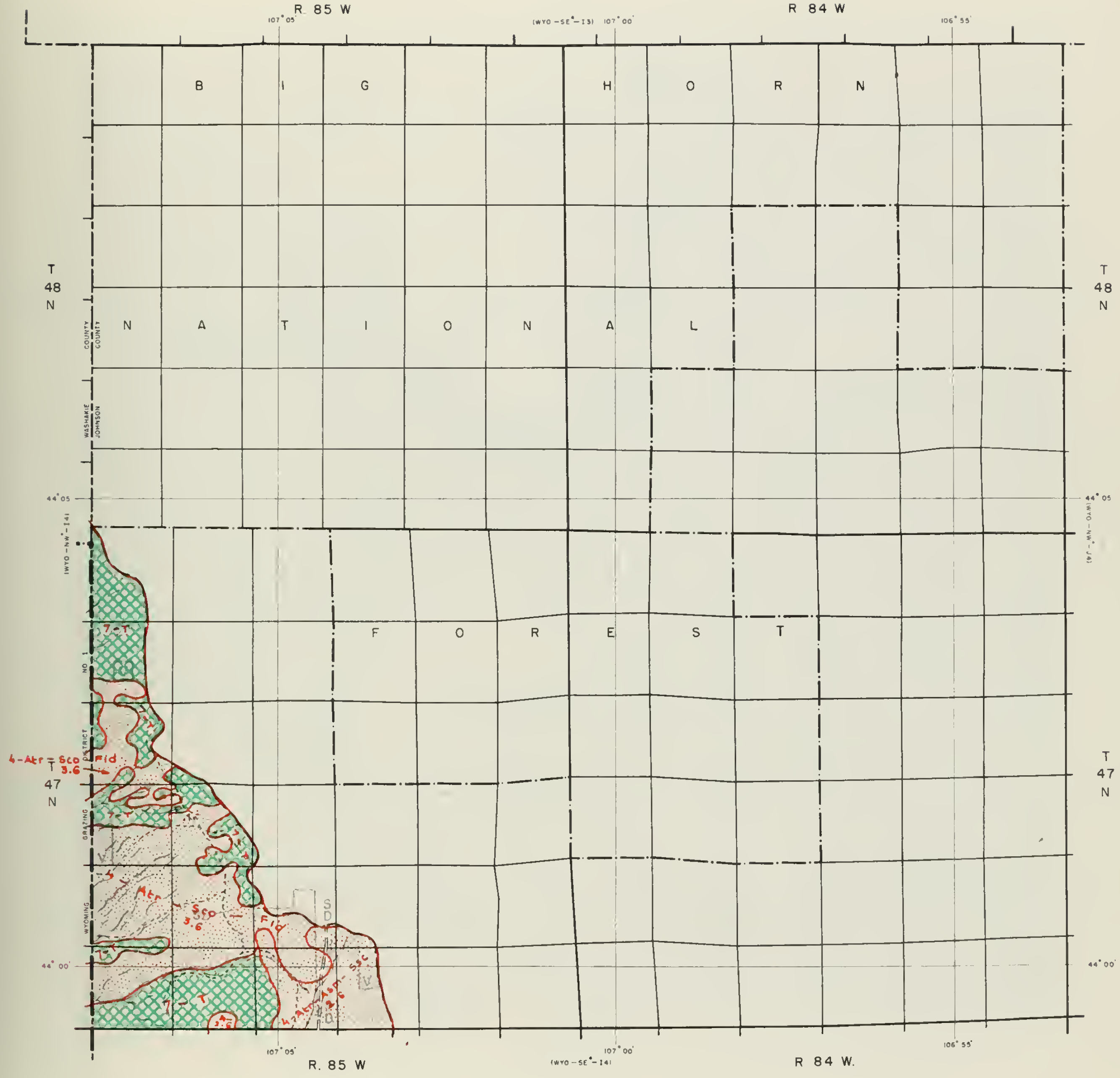
WYO.-SW^{4}-H4


R. 89 W
R. 88 W
107° 35'
107° 30'
107° 25'
43° 55'
43° 50'
T. 46 N.
T. 45 N
(WYO -NE⁴-H4)
(WYO -NE⁴-H5)
(WYO -SW⁴-H4)
4-Atr-Asm-Bgr 8.5
14-Sve-Asm-Atr 8.2
4-Atr-Asp-Sco 8.8
4-Anu-Atr-Bgr 7.0
4-Atr-Anu 8.5
4-Atr-Anu-Bgr 8.1
4-Atr-Bgr-Asp 9.4
4-Atr-Asm-Xyl 16.7
4-Atr-Anu-Asp 14.7
4-Atr-Asp 9.2
4-Anu-Atr 6.8
4-Atr-Asm-Sco 3.6
4-Atr-Asp-Sco 10.0
4-Atr-Anu-Asp 8.0
4-Atr-Sco-Asm 12.2
4-Atr-Asp-Bgr 8.2
4-Atr-Anu-Asp 8.0
4-Atr-Anu-Sco 10.2
1-Asp-Atr-Asm 3.6
13-Anu-Xyl-Asm 7.0
4-Atr-Asp-Poa 4.4
4-Atr-Sco-Asp 5.7
Asp-Atr-Asm 6.6
4-Atr-Asp 8.7
4-Atr-Asp-Asm
4-Atr-Grs-Wds 3.6
4-Bgr-Atr-Asp 4.8
4-Asm-Atr-Asp 5.0
14-Sve-Asm-Atr 9.2
4- 6.5
4- 9.2
4- 4.8
4- 3.8
4- 9.4
4 18.8
7-W
V
S

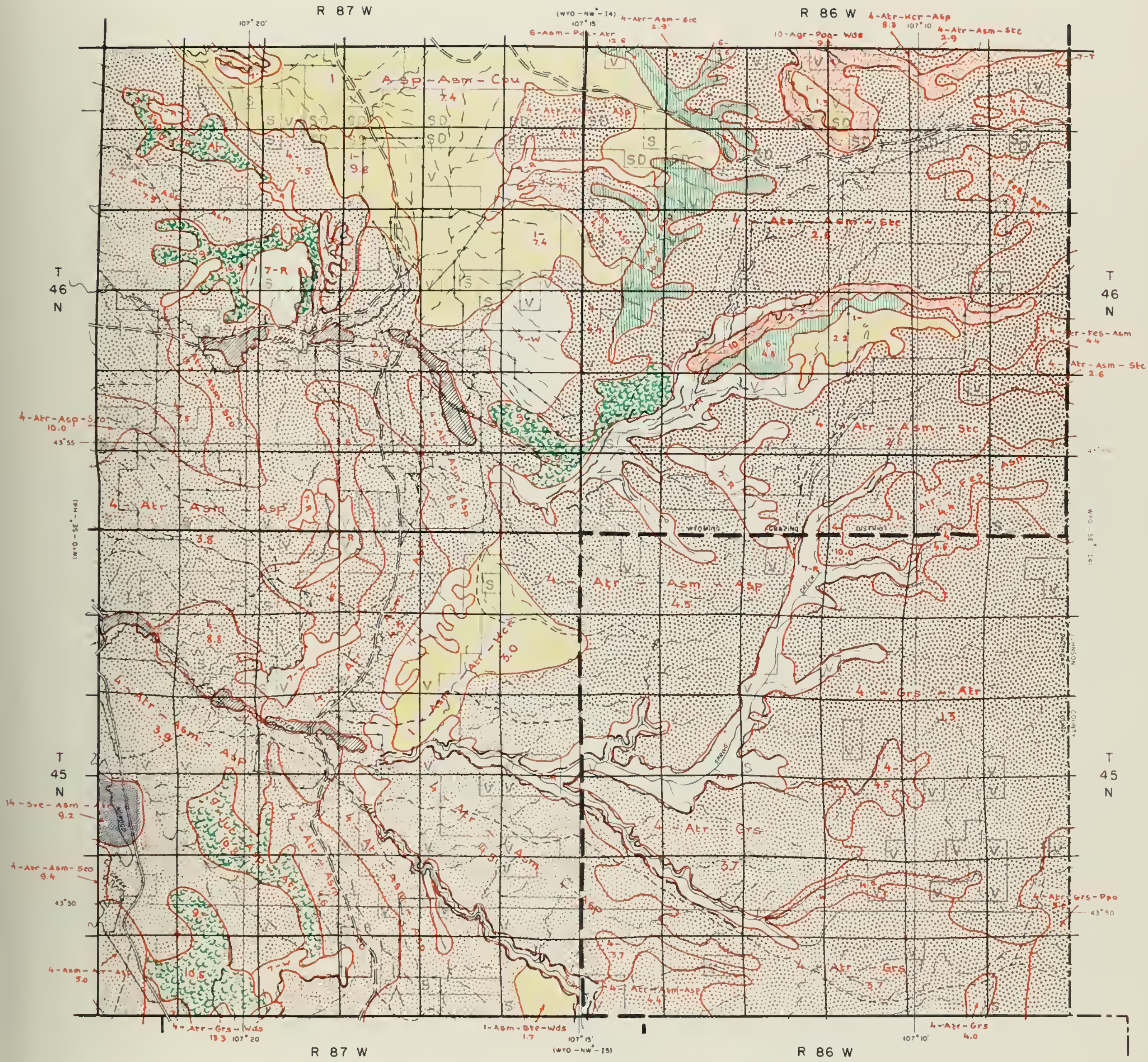
WYO.-SE^4-H4


R 87 W.
R. 86 W
(WYO - SW - 13)
107°20'
107°15'
107°10'
44°10'
44°05'
44°00'
BIG HORN COUNTY
WASHAKIE COUNTY
JOHNSON COUNTY
WASHAKIE COUNTY
(WYO - NE - 14)
T. 48 N.
T 48 N
T 47 N
T 47 N
B I G H O R N
N A T I O N A L
F O R E S T
WYOMING GRAZING DISTRICT NO 1
4 - Kcr - Atr - Fid 7.7
6 - Bte - Atr - Eco 12.5
4 - Kcr - Atr 7.7
6 12.6
4 - Kcr - Atr - Fid
Fid - Asp - Kcr 2.6
7 - T
4 - Bte 12.5
4 - Asm 17.5
PWR
SD
S
V
4 - 3.63
4 - Asm - Bte - Atr 17.5
9 23.2
1 - Asm - Sco - Pse 7.1
6 - Atr 3.6
4 - Atr - Sco 3.63
6 - 4.8
Poa 4.8
Afe - Bte 23.2
6 - Atr - Fid - Poa 4.8
Sco - Afe - Bte 23.2
1 - Asm - Sco - Pse
Asp - Asm - Cpy 7.4
4 - Atr - Sco 3.63 Fid
Atr - ScO - Fid 3.6
4 - Atr - Sco 3.6 Fid
Fid - Pse - Asm 2.4
4 - Atr - ScO - Fid 5.6
4 - Atr - Asm - Ste 2.9
4 3.6
4 2.9
4 - Atr - Asp - Asm 7.5
1 - 7.4
1 - 7.4
1 - Asp - Asm - Opo 7.4
107°15' (WYO - SW - 14)
6 - Asm - Poa - Atr 12.6
4 - Atr - Asm - Ste 2.9
R 86 W
4 - Atr - Kcr - Asp 8.2
10 - Agr - Poa - Wds 9.2
4 - Atr - Sco - Fid 3.6
9.2

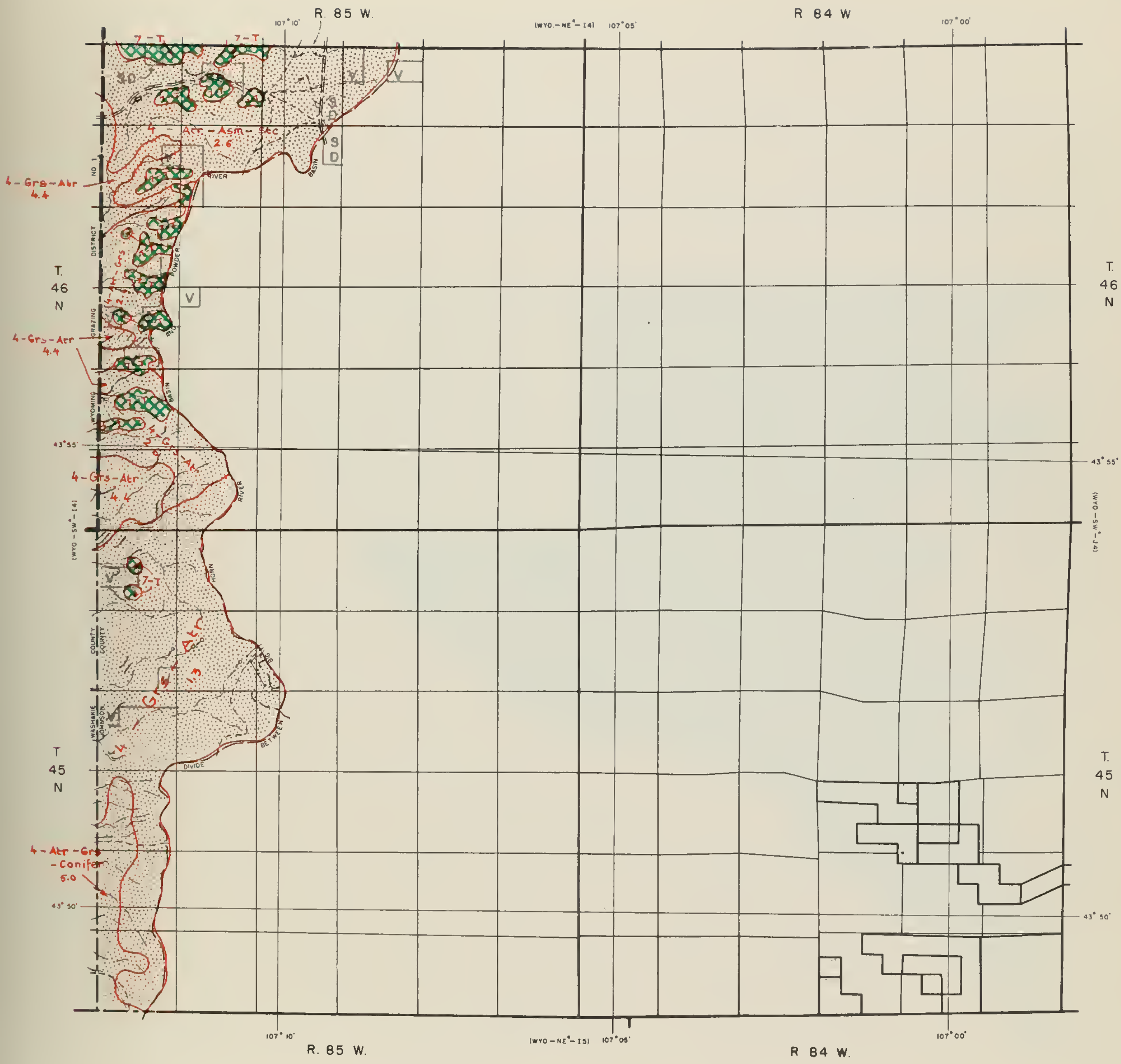
WYO.-NW^4-14


R. 85 W
107° 05'
(WYO-SE°-I3)
107° 00'
R 84 W
106° 55'
B I G H O R N
N A T I O N A L
F O R E S T
T 48 N
T 48 N
COUNTY COUNTY
WASHAKIE JOHNSON
44° 05'
44° 05'
(WYO-NW°-I4)
(WYO-NW°-J4)
NO 1
DISTRICT
GRAZING
WYOMING
4-Atr = Sco Fid
3.6
T 47 N
T 47 N
7-T
7-T
7-T
Atr
Sco
3.6
Fid
S
D
4-Atr-Asp-Ssc
3.6
4
3.6
44° 00'
44° 00'
107° 05'
R. 85 W
(WYO-SE°-I4)
107° 00'
R 84 W.
106° 55'

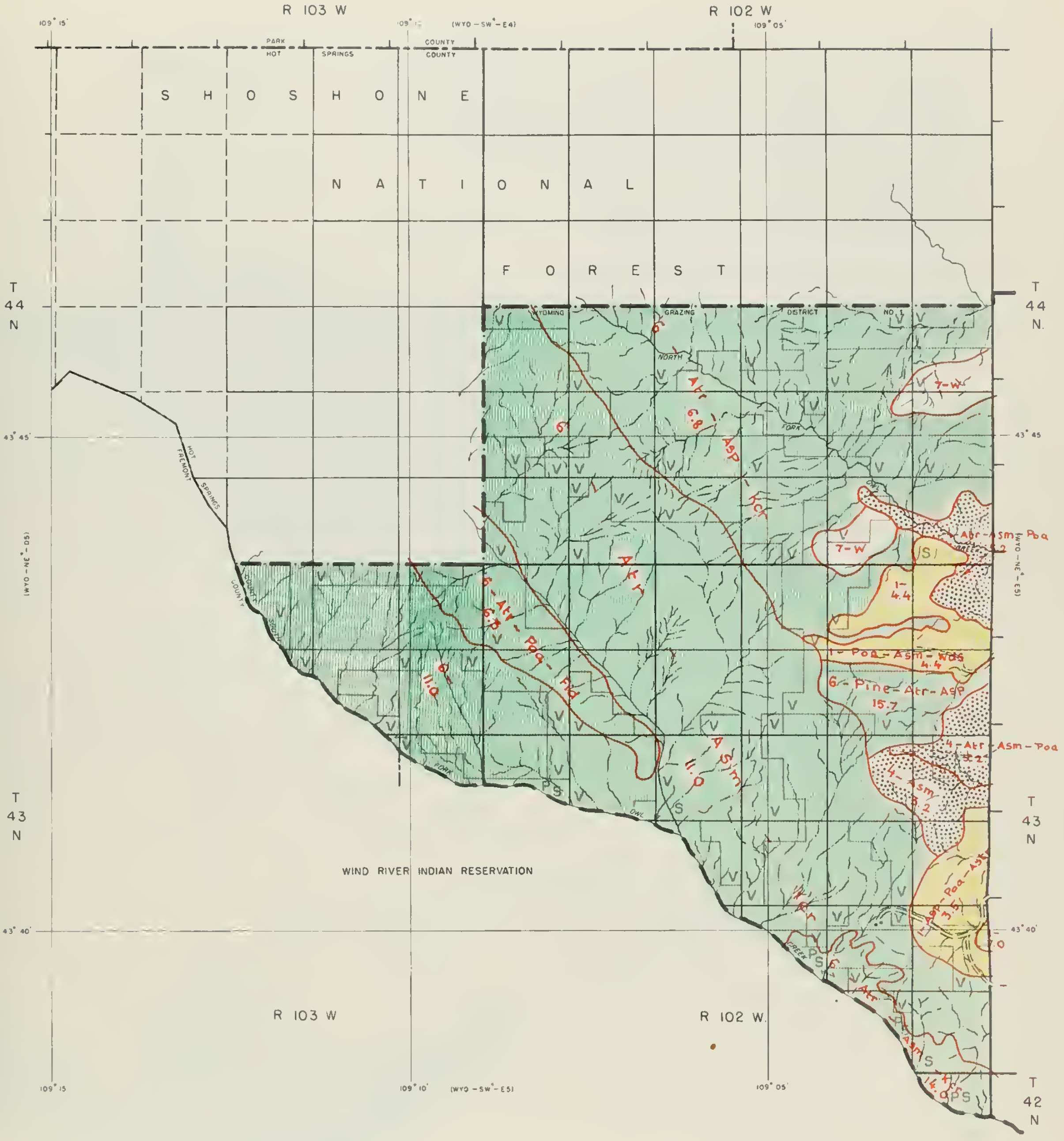
WYO.-NE⁴-I4


R 87 W
R 86 W
107° 20'
107° 15'
107° 10'
(WYO - NW⁴ - I4)
(WYO - NW⁴ - I5)
(WYO - SE⁴ - I4)
(WYO - SE⁴ - I41)
T 46 N
T 45 N
43° 55'
43° 50'
1 - Asp - Asm - Cou 7.4
4 - Atr - Kcr - Asp 8.3
4 - Atr - Asm - Stc 2.9
4 - Atr - Asm - Scc 2.9
6 - Asm - Poa - Atr 12.6
10 - Agr - Poa - Wds 9.8
4 - Atr - Asm - Stc 2.8
4 - Atr - Fes - Asm 4.4
4 - Atr - Asm - Stc 2.6
4 - Atr - Asp - Sco 10.0
4 - Atr - Asm - Stc 3.6
4 - Atr - Asm - Asp 3.8
4 - Atr - Asm - Asp 4.5
4 - Grs - Atr 4.3
4 - Atr - Grs 3.7
14 - Sve - Asm - Atr 9.2
4 - Atr - Asm - Sco 9.4
4 - Atr - Grs - Ppo 5.4
4 - Asm - Atr - Asp 5.0
4 - Atr - Grs - Wds 13.3
1 - Asm - Bte - Wds 1.7
4 - Atr - Asm - Asp 4.4
4 - Atr - Grs 4.0
4 - Atr - Grs 3.7
7 - R
7 - W
SD
S
V
WYOMING GRAZING DISTRICT
SPRING CREEK
JOHNSON COUNTY

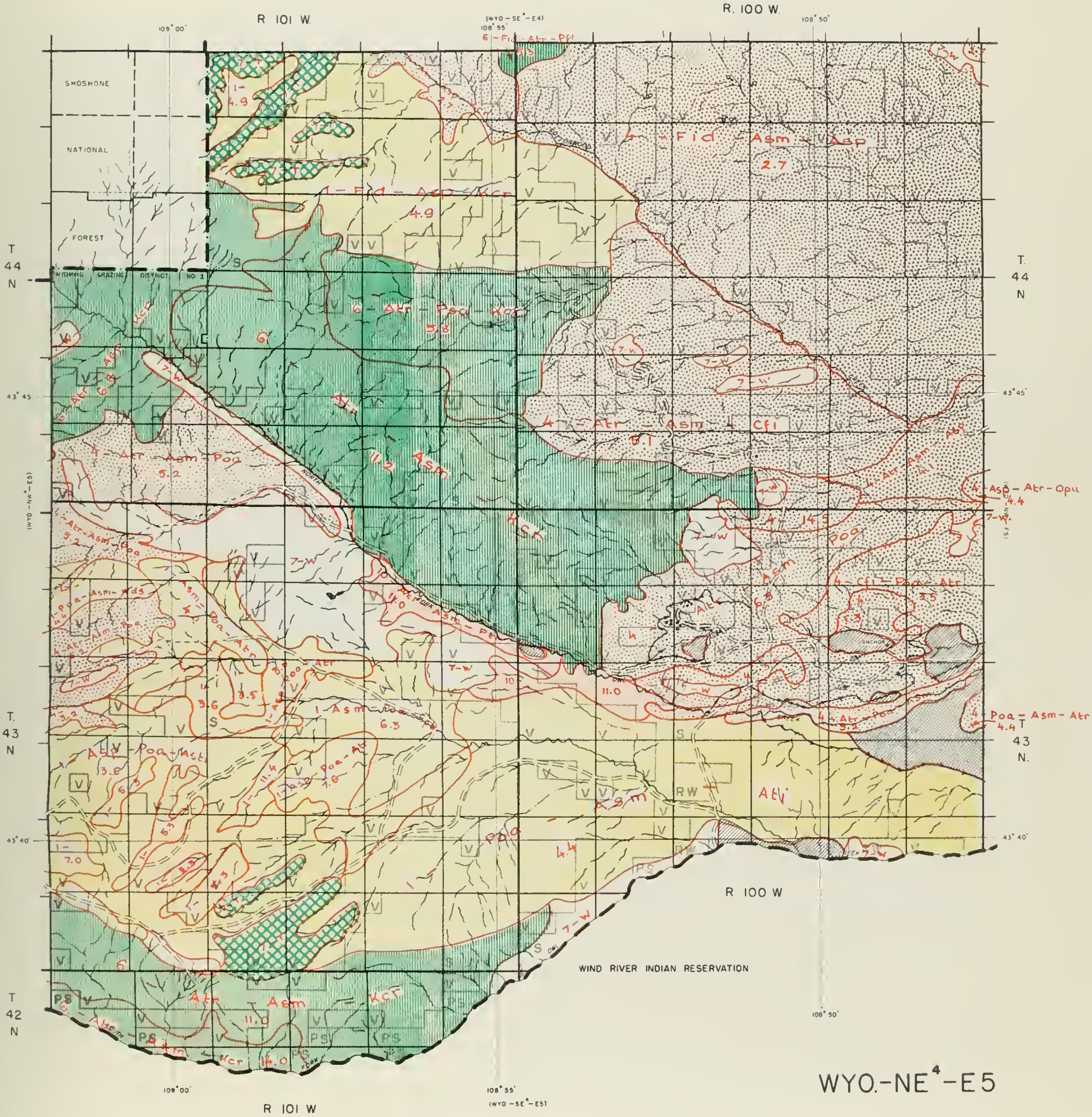
WYO.-SW^4-I4


R. 85 W.
107° 10'
(WYO.-NE^4-I4)
107° 05'
R 84 W
107° 00'
7-T
7-T
3D
V
V
S
D
S
D
4 - Atr - Asm - Stc
2.6
4-Grs-Atr
4.4
RIVER
BASIN
NO 1
DISTRICT
GRAZING
WYOMING
POWDER
V
BIG
BASIN
T.
46
N
T.
46
N
4-Grs-Atr
4.4
43° 55'
43° 55'
4-Grs-Atr
4.4
RIVER
(WYO-SW^4-I4)
(WYO-SW^4-I4)
7-T
HORN
COUNTY
COUNTY
WASHAKIE
JOHNSON
4-Grs-Atr
1.3
BIG
BETWEEN
DIVIDE
T
45
N
T.
45
N
4-Atr-Grs
-Conifer
5.0
43° 50'
43° 50'
107° 10'
R. 85 W.
(WYO-NE^4-I5)
107° 05'
R 84 W.
107° 00'

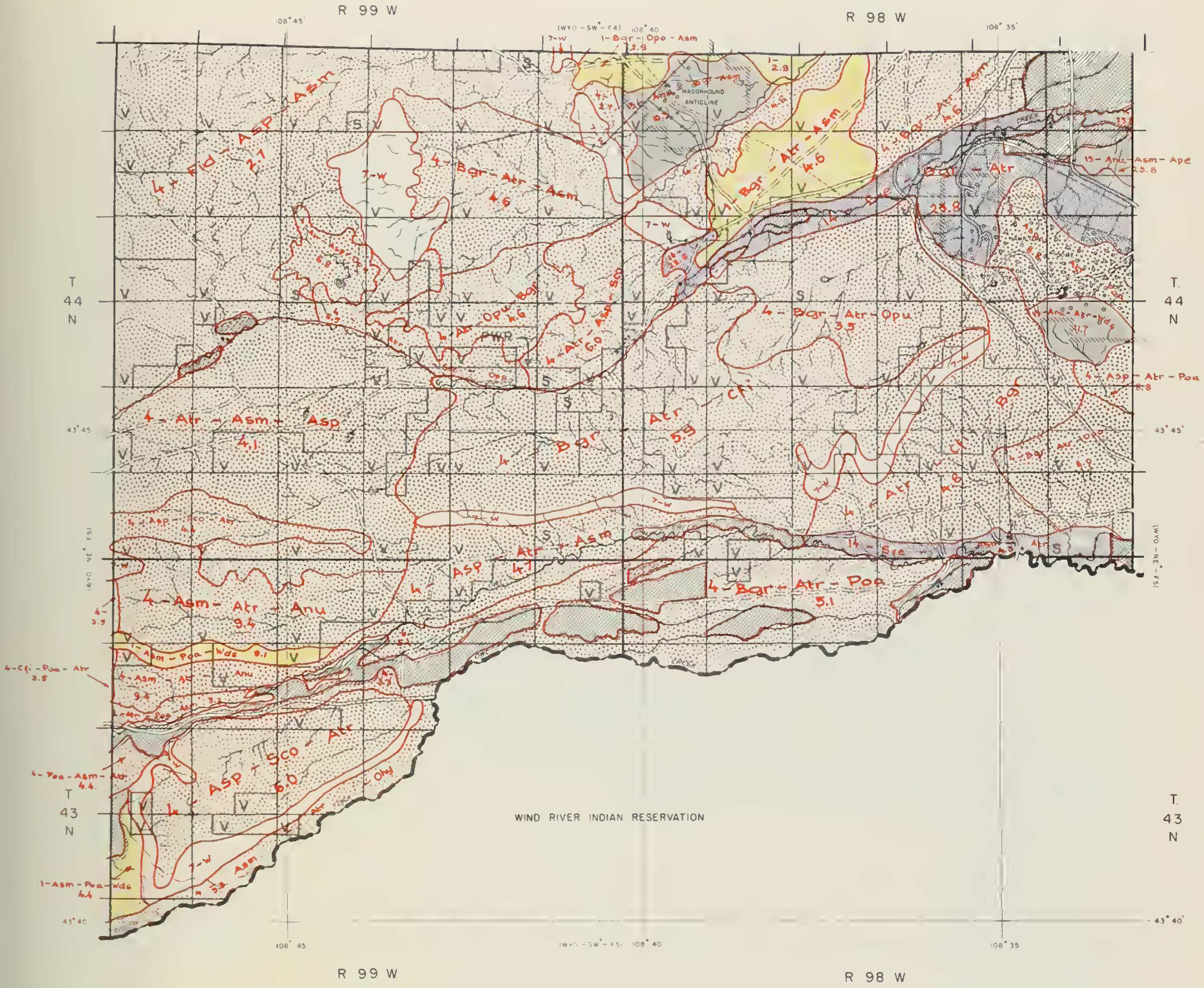
WYO.-SE^4-I4


R 103 W
R 102 W
109° 15'
109° 10'
(WYO - SW⁴ - E4)
109° 05'
PARK
HOT
SPRINGS
COUNTY
COUNTY
S H O S H O N E
N A T I O N A L
F O R E S T
T 44 N
T 44 N.
WYOMING GRAZING DISTRICT NO. 1
NORTH FORK
43° 45'
43° 45
HOT SPRINGS
FREMONT
(WYO - NE⁴ - D5)
(WYO - NE⁴ - E5)
COUNTY
SOUTH FORK
OWL CREEK
7-W
6-Atr 6.8
Asp-Kcr
Atr
Atr-Asm-Poa 5.2
7-W
1- 4.4
1-Poa-Asm-Wds 4.4
6-Pine-Atr-Asp 15.7
6-Atr-Poa-Fid 6.8
6- 11.0
Asm 11.0
4-Atr-Asm-Poa 5.2
4-Asm 8.2
1-Asp-Poa-Ask 3.5
7.0
Atr
Atr
Asm
4 PS
PS
S
V
T 43 N
WIND RIVER INDIAN RESERVATION
43° 40'
R 103 W
R 102 W.
109° 15
109° 10'
(WYO - SW⁴ - E5)
109° 05'
T 42 N

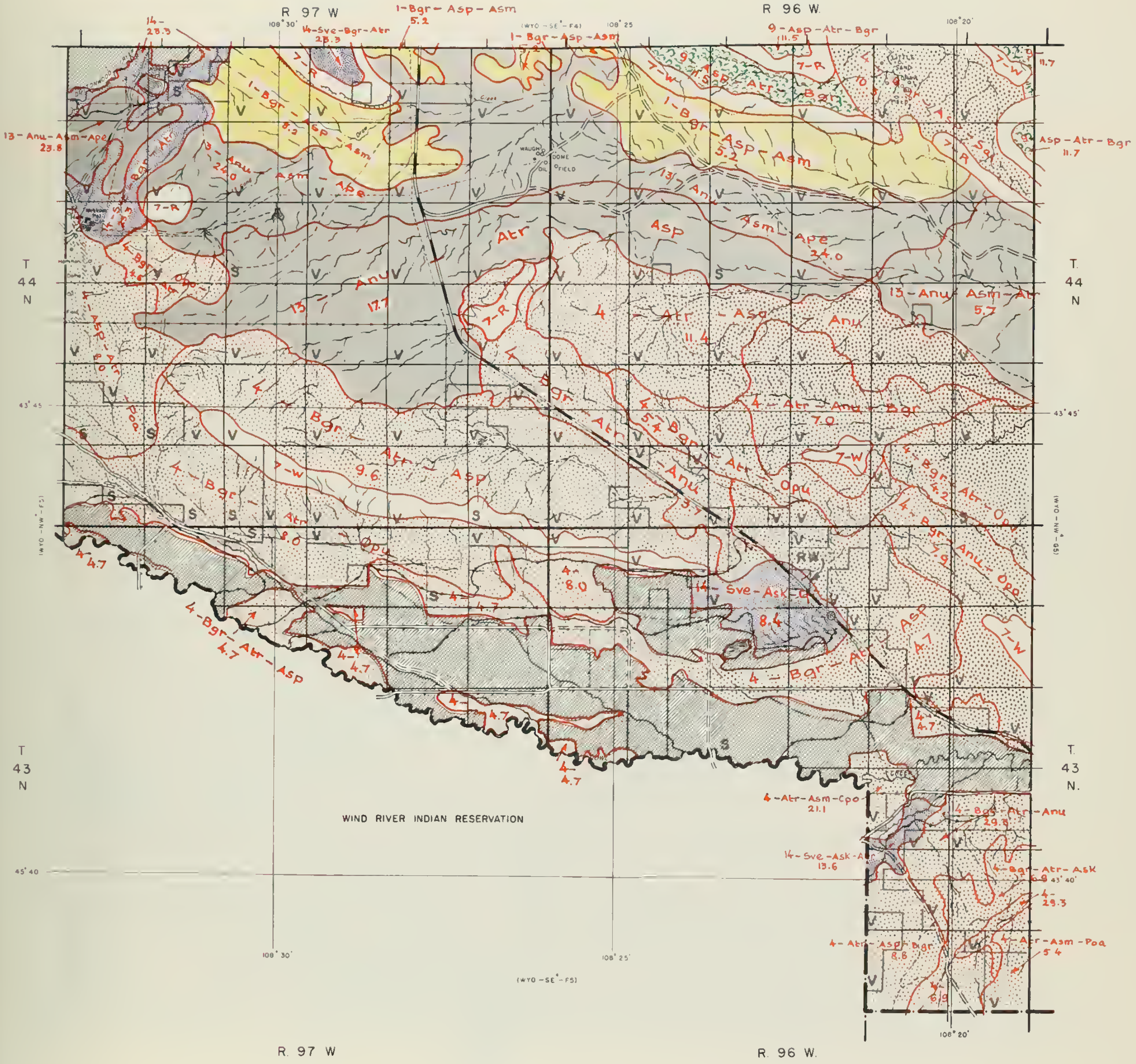
WYO.-NW⁴-E5


R 101 W.
R. 100 W.
(WYO-SE⁴-E4)
109° 00'
108° 55'
108° 50'
SHOSHONE
NATIONAL
FOREST
WYOMING GRAZING DISTRICT NO. 1
T 44 N
T 43 N
T 42 N
43° 45'
43° 40'
(WYO-NW⁴-E5)
4 - Fid - Asm - Asp
2.7
1 - Fid - Asp - Kcr
4.9
6 - Atr - Poa - Kcr
5.8
11.2 Asm
Kcr
4 - Atr - Asm - Cfl
6.1
4 - Atr - Asm - Poa
5.2
4 - Asp - Atr - Opu
4.4
4 - Cfl - Poa - Atr
3.5
4 - Poa - Asm - Atr
4.4
6 - Fid - Atr - Ptl
1 - Asm - Poa
6.3
Asp - Poa - Atl
3.8
1 - Asp - Poa - Atr
7.6
Poa - Asm
Atl
4.4
RW
PS
7-W
Atr - Asm - Kcr
11.0
14.0
NORTH FORK
OWL
ANCHOR
WIND RIVER INDIAN RESERVATION
R 100 W
108° 50'
109° 00'
108° 55'
(WYO-SE⁴-E5)
R 101 W

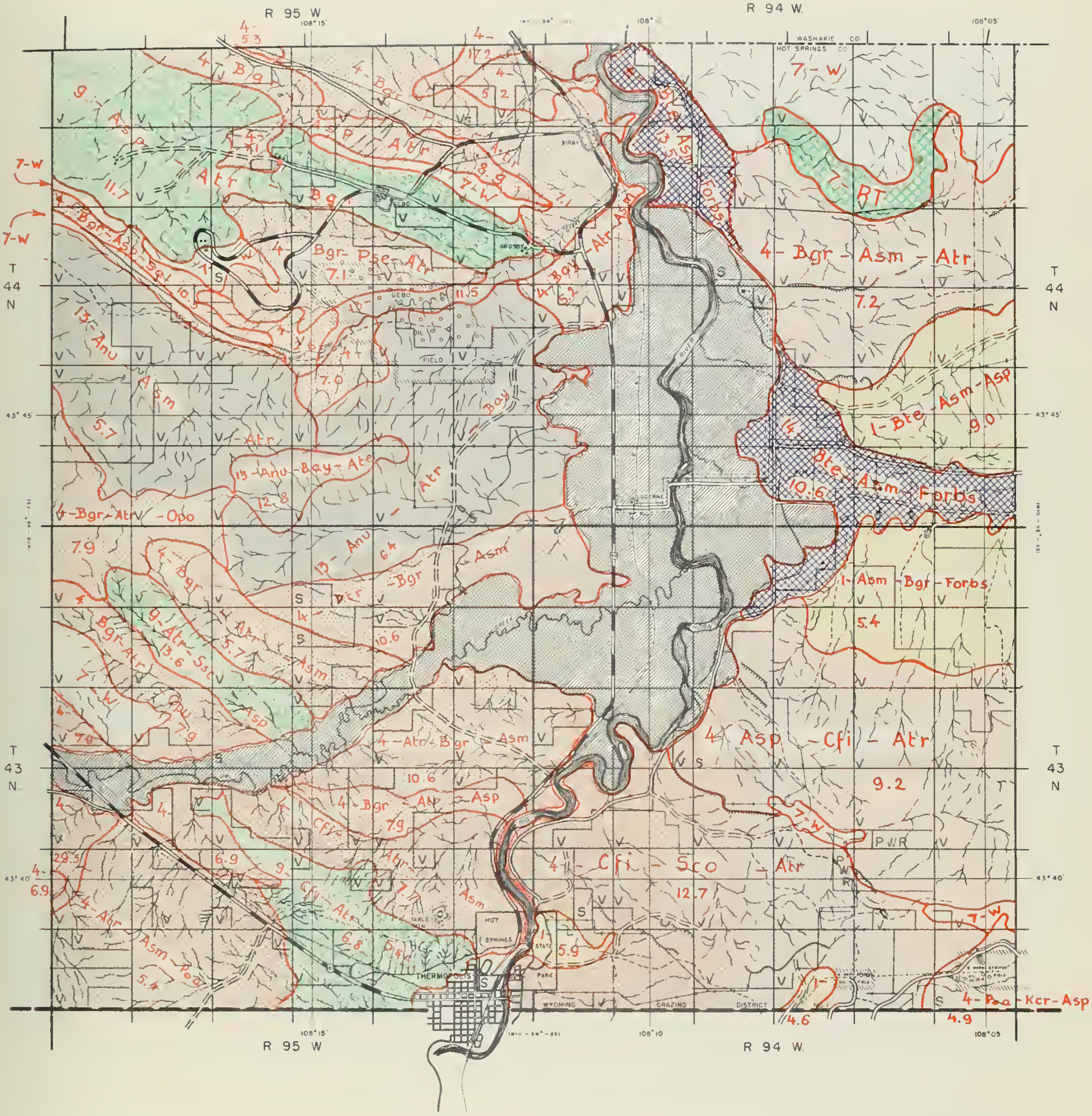
WYO.-NE⁴-E5


R 99 W
108° 45'
(WYO - SW^{4} - F4)
108° 40'
R 98 W
108° 35'
7-W
1-Bgr-Opo-Asm
2.8
1-
2.9
WAGONHOUND
ANTICLINE
4-Fid-Asp-Asm
2.7
4-Bgr-Atr-Asm
4.6
7-W
1-Bgr-Atr-Asm
4.6
4-Bgr-Atr-Asm
4.6
Bgr-Atr
28.8
15-Anu-Asm-Ape
28.8
T
44
N
4-Atr-Opu-Bgr
4.6
PWR
4-Atr-Asm-Sco
6.0
4-Bgr-Atr-Opu
3.5
4-Asp-Atr-Poa
8.8
4-Atr-Asm-Asp
4.1
4-Bgr-Atr-Cfi
5.9
43° 45'
4-Bgr-Atr-Opo
4-Atr
4.8
7-W
4-Asp-Sco-Atr
(WYO - NE^{4} - F5)
4-Asp-Atr-Asm
4.7
14-Sre
4-Asm-Atr-Anu
9.4
4-Bgr-Atr-Poa
5.1
4-
3.5
1-Asm-Poa-Wds
5.1
4-Cfi-Poa-Atr
3.5
4-Asm-Atr-Anu
9.4
4-Poa-Asm-Atr
4.4
4-Asp-Sco-Atr
6.0
Ohy
T
43
N
7-W
1-Asm-Poa-Wds
4.4
WIND RIVER INDIAN RESERVATION
43° 40'
108° 45'
(WYO - SW^{4} - F5)
108° 40'
108° 35'
R 99 W
R 98 W

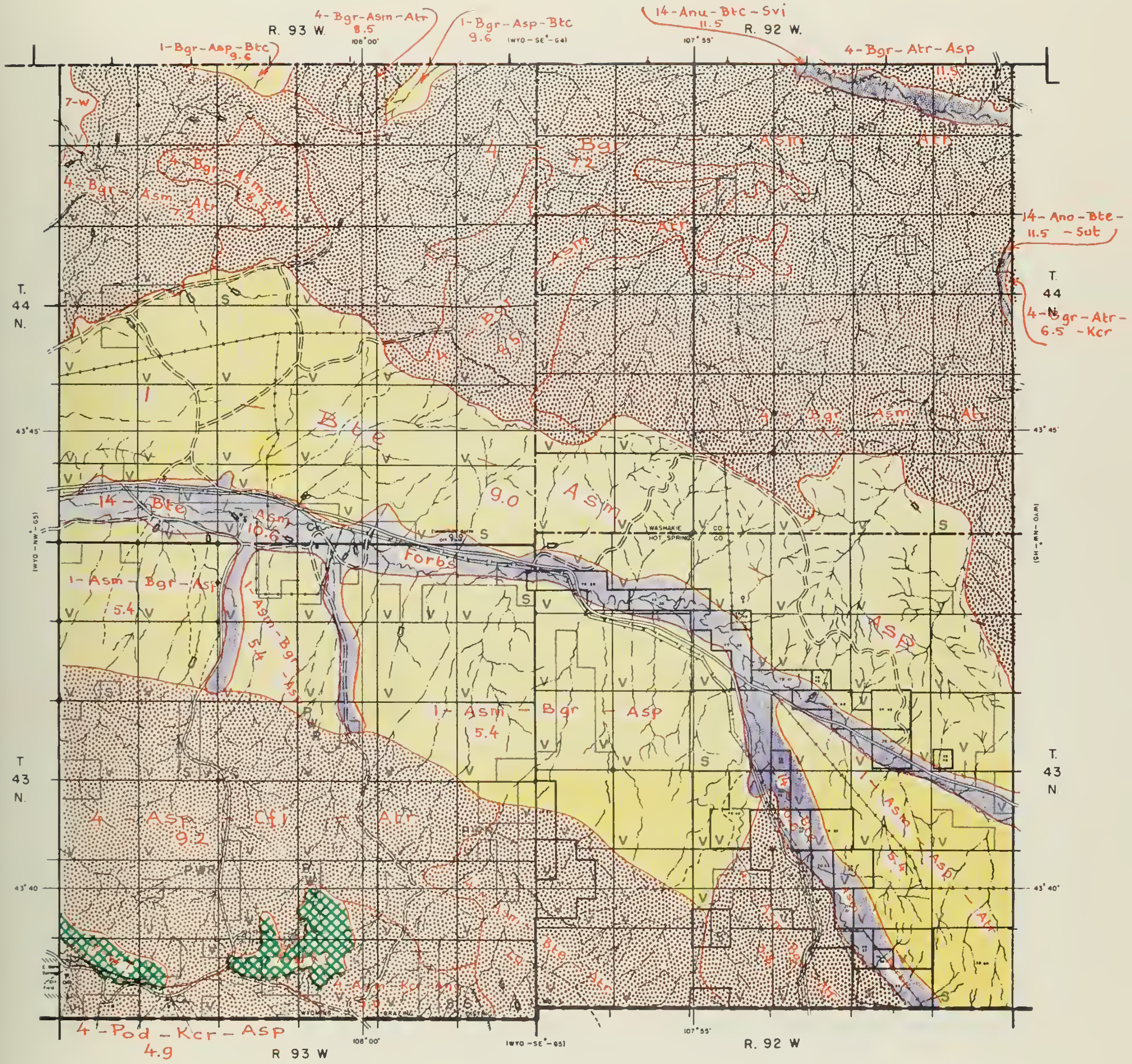
WYO.-NW^{4}-F5


R 97 W
R 96 W.
108° 30'
108° 25'
108° 20'
(WYO - SE⁴ - F4)
(WYO - SE⁴ - F5)
(WYO - NW⁴ - F5)
(WYO - NW⁴ - G5)
T. 44 N.
T. 43 N.
43° 45'
43° 40'
WIND RIVER INDIAN RESERVATION
WAUGH DOME OIL FIELD
1-Bgr-Asp-Asm 5.2
14-Sve-Bgr-Atr 28.3
14- 28.3
1-Bgr-Asp-Asm
9-Asp-Atr-Bgr 11.5
13-Anu-Asm-Ape 23.8
Asp-Atr-Bgr 11.7
11.7
7-R
7-W
S
V
Atr
Anu
17.7
13
Asp
Asm
Ape
24.0
13-Anu-Asm-Atr 5.7
4-Atr-Asp 11.4
4-Atr-Anu-Bgr 7.0
4-Bgr-Atr-Asp 9.6
4-Bgr-Atr-Anu 5.4
4-Bgr-Atr-Opu 8.0
4-Asp-Atr-Poa
4-Bgr-Atr-Opu 4.2
4-Bgr-Anu-Opu 7.9
14-Sve-Ask-Q 8.4
4-Bgr-Atr-Asp 4.7
4- 8.0
4- 4.7
RW
4-Atr-Asm-Cpo 21.1
14-Sve-Ask-Atr 19.6
4-Bgr-Atr-Anu 29.9
4-Bgr-Atr-Ask
4- 29.3
4-Atr-Asp-Bgr 8.8
4-Atr-Asm-Poa 5.4
4- 6.9

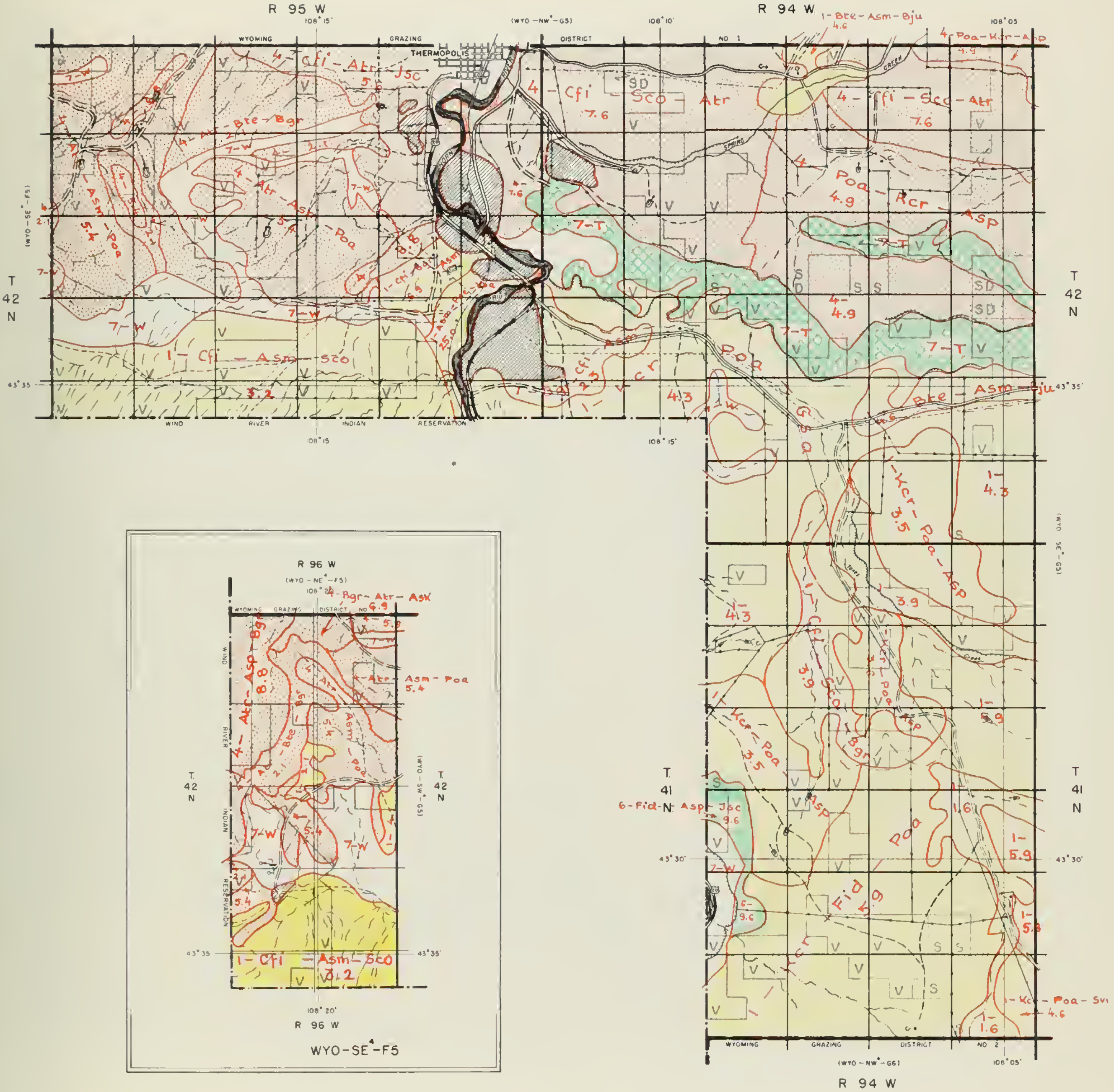
WYO.-NE^4-F5


R 95 W
R 94 W.
108° 15'
108° 10'
108° 05'
43° 45'
43° 40'
T 44 N
T 43 N
WASHAKIE CO
HOT SPRINGS CO
KIRBY
GEBO
CROSBY
OIL FIELD
LUCERNE
RIVER
BIG HORN
OWL CREEK
TABLE MTN
HOT SPRINGS STATE PARK
THERMOPOLIS
WYOMING GRAZING DISTRICT NO. 1
PWR
7-W
4-Bgr-Asm-Atr
7.2
9-Asp-Atr
11.7
4-Bgr-Asp-Sse
4-Bgr-Pse-Atr
7.1
13-Anu-Asm
5.7
13-Anu-Bay-Ate
12.8
4-Bgr-Atr-Opo
7.9
13-Anu
6.4
4-Bgr-Atr
9-Atr-Sse
13.6
5.7
10.6
4-Atr-Bgr-Asm
4-Bgr-Atr-Asp
7.9
4-Cfi-Sco-Atr
12.7
4-Asp-Cfi-Atr
9.2
1-Bte-Asm-Asp
9.0
14-Bte-Asm-Forbs
10.6
1-Asm-Bgr-Forbs
5.4
14-Bte-Asp-Forbs
13.5
7-BT
4-Bay-Atr-Asm
5.2
11.5
7.0
8.8
4-Poa-Kcr-Asp
4.9
4.6
5.9
6.8
4-Atr-Asm-Poa
5.4
29.3
4-6.9
6.9
9-Cfi-Atr
7.7
4-5.3
17.2
5.2

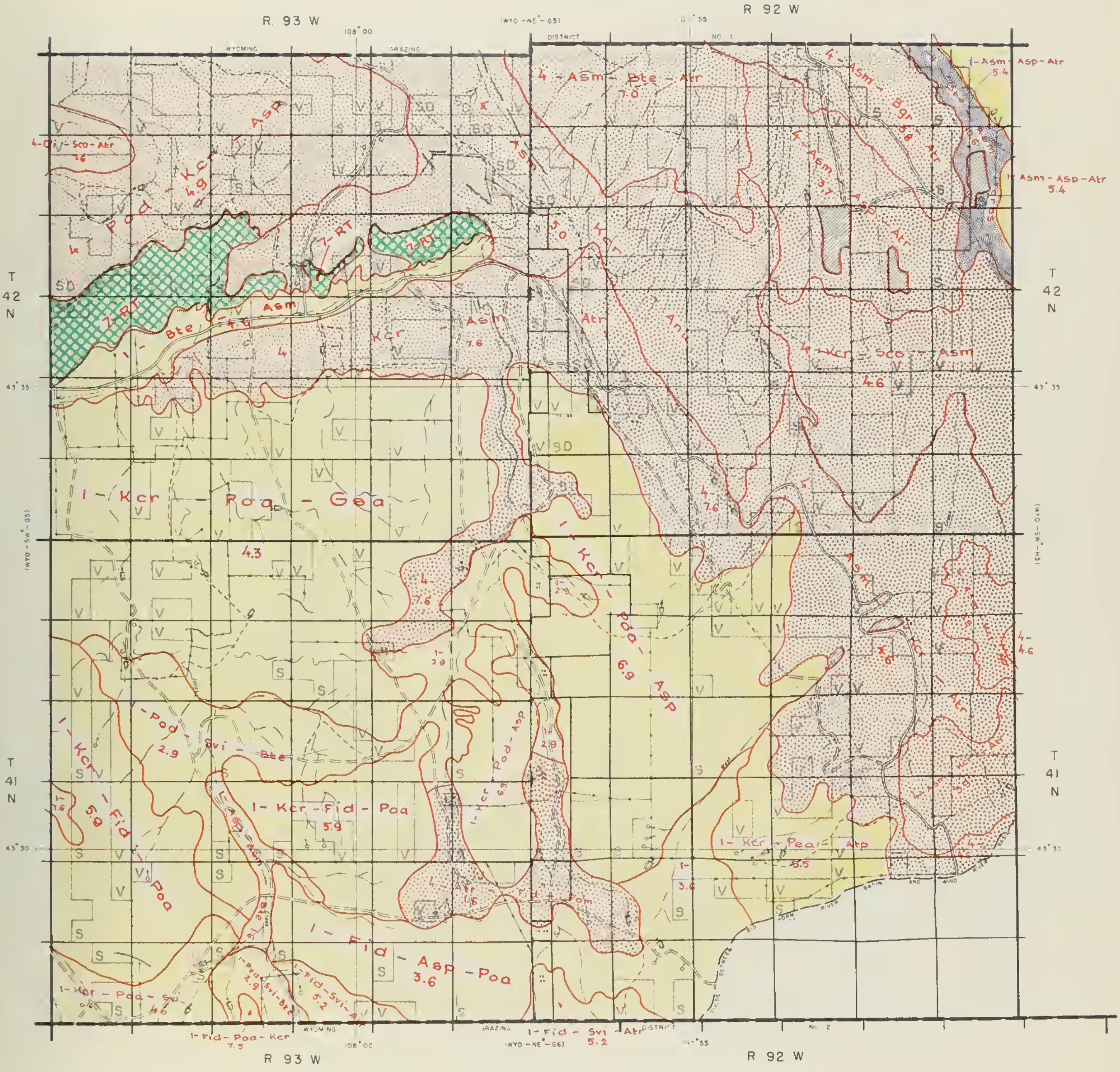
WYO.-NW^{4}-G5


R. 93 W.
108°00'
(WYO-SE°-G4)
107°55'
R. 92 W.
1-Bgr-Asp-Btc 9.6
4-Bgr-Asm-Atr 8.5
1-Bgr-Asp-Btc 9.6
14-Anu-Btc-Svi 11.5
4-Bgr-Atr-Asp 11.5
7-W
4-Bgr-Asm-Atr 8.5
4-Bgr-Asm-Atr 7.2
4 Bgr 7.2 Asm Atr
14-Ano-Bte-Sut 11.5
T. 44 N.
4-Bgr-Atr-Kcr 6.5
Asm Atr
4 Bgr 6.5
1 Bte 9.0 Asm
4-Bgr-Asm-Atr
43°45'
14-Bte-Asm 10.6
Forbs
WASHAKIE CO
HOT SPRINGS CO
(WYO-NW°-G5)
(WYO-NW°-H5)
1-Asm-Bgr-Asp 5.4
1-Asm-Bgr-Asp 5.4
1-Asm-Bgr-Asp 5.4
Asp
T. 43 N.
4-Asp-Cfl-Atr 9.2
1-Asm-Asp-Atr 5.4
43°40'
4-Asm-Bte-Atr
4-Asm-Bgr-Atr
4-Asm-Kcr-Atr
4-Pod-Kcr-Asp 4.9
R 93 W
108°00'
(WYO-SE°-G5)
107°55'
R. 92 W

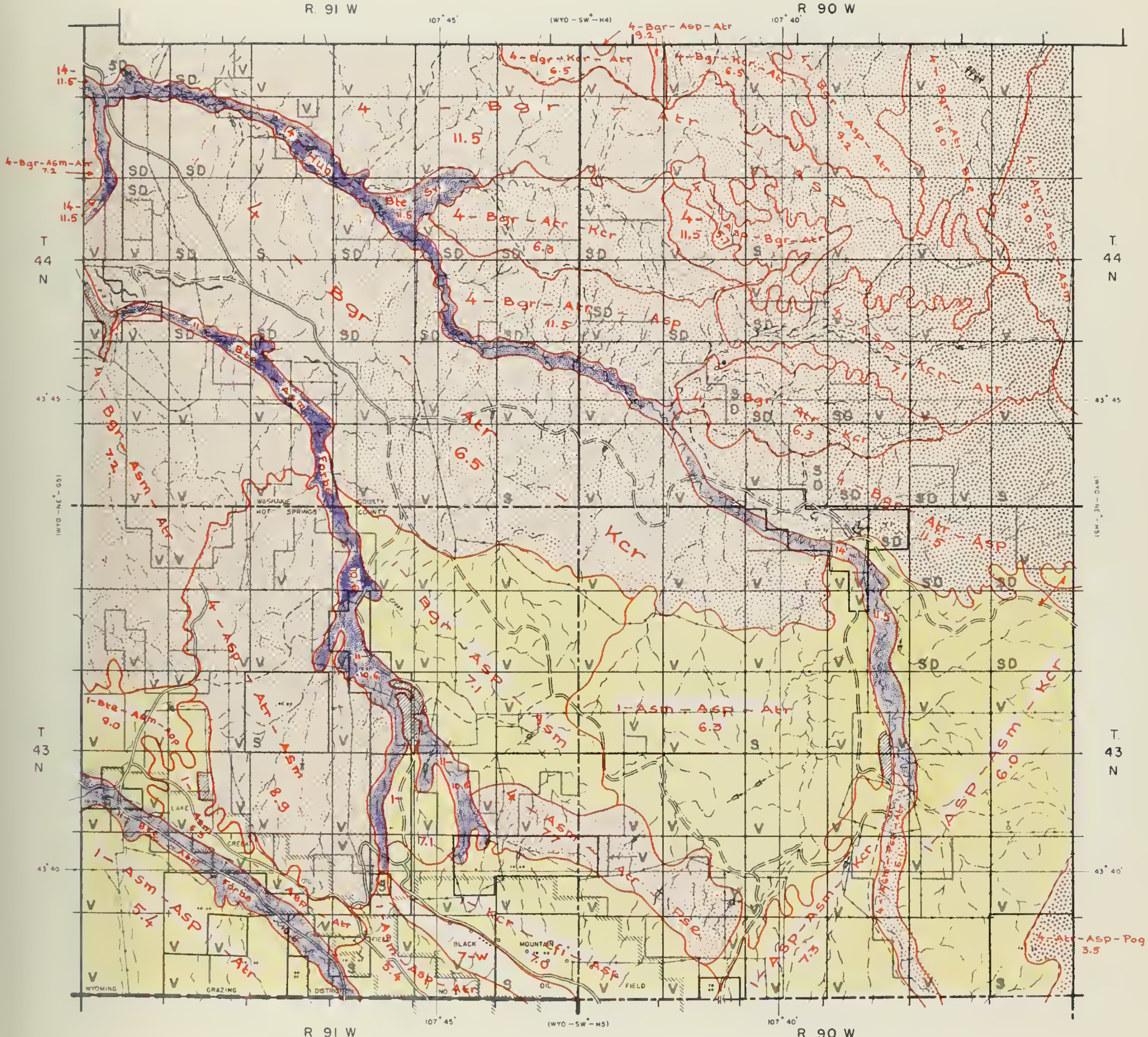
WYO.-NE^4-G5


R 95 W
R 94 W
108° 15'
(WYO - NW4 - G5)
108° 10'
108° 05'
WYOMING GRAZING DISTRICT NO 1
THERMOPOLIS
T 42 N
T 41 N
43° 35'
43° 30'
WIND RIVER INDIAN RESERVATION
(WYO - SE4 - F5)
(WYO - SE4 - G5)
1- Bte - Asm - Bju 4.6
4- Poa - Kcr - Asp 4.9
4- Cfi - Atr - Jsc 5.6
4- Cfi - Sco - Atr 7.6
4- Cfi - Sco - Atr 7.6
4- Atr - Bte - Bgr
4- Atr - Asm - Poa
4- Poa - Kcr - Asp 4.9
7-T
7-W
4- 4.9
1- Cfi - Asm - Sco 3.2
Bte - Asm - Bju
Poa 4.3
1- Kcr - Poa - Asp 3.5
3.9
1- Cfi - Sco 3.9
Bgr
1- 4.3
1- 5.9
Kcr - Poa 3.5
6- Fid - Asp - Jsc 9.6
Poa
Fid 4.9
1- Kcr - Poa - Svi 4.6
1- 1.6
1- 5.9
SD
S
V
WYOMING GRAZING DISTRICT NO 2
(WYO - NW4 - G6)
R 94 W
R 96 W
(WYO - NE4 - F5)
108° 20'
4- Bgr - Atr - Ask 6.9
4- Atr - Asp - Bgr 8.8
Asm - Poa 5.4
2.1- Bte - Bgr
7-W
1- Cfi - Asm - Sco 3.2
T 42 N
(WYO - SW4 - G5)
WYO-SE4-F5

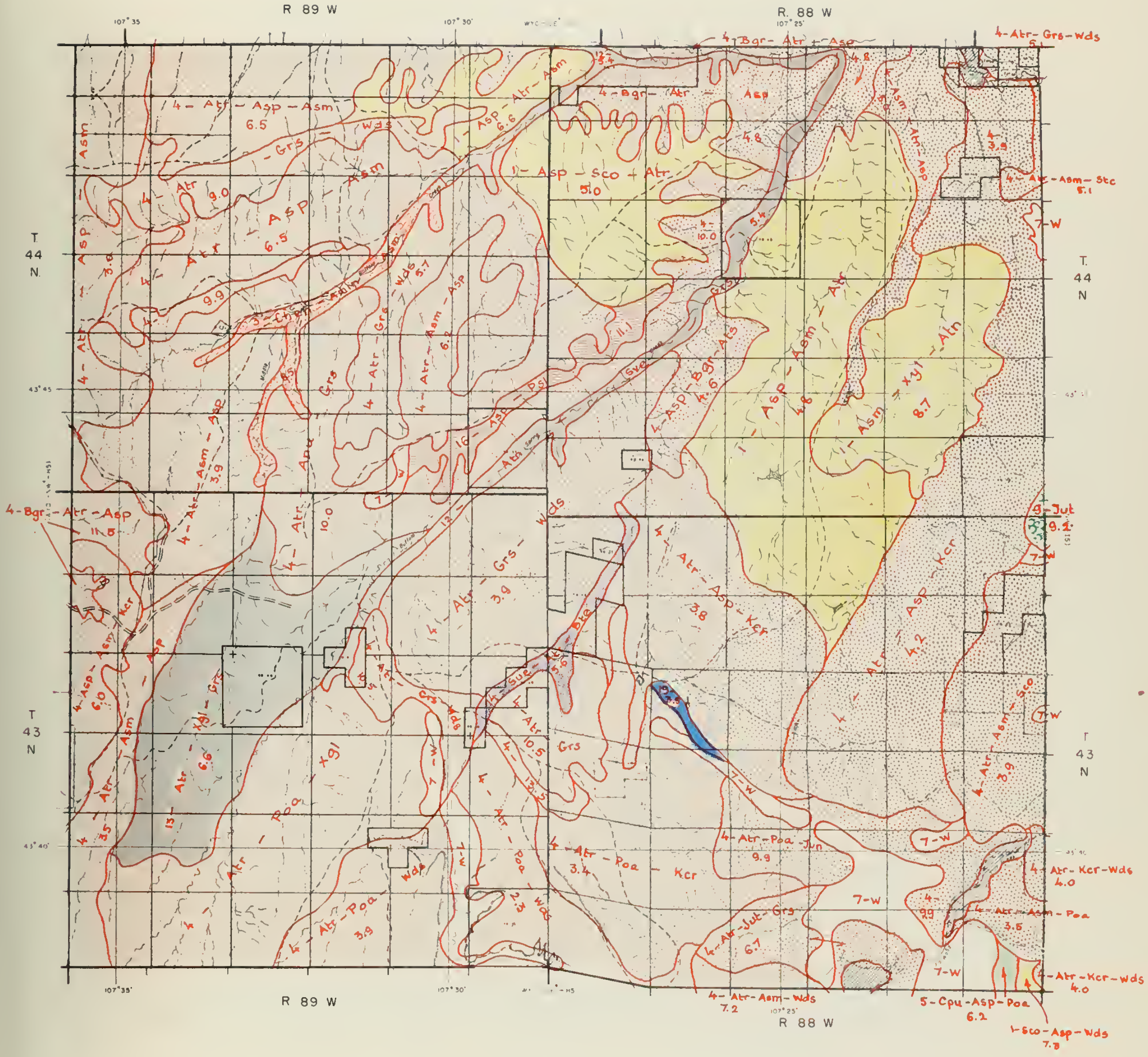
WYO.-SW4-G5


R. 93 W
R 92 W
108° 00
107° 55
WYOMING
GRAZING
DISTRICT
NO. 1
NO. 2
(WYO – NE⁴ – G5)
(WYO – NE⁴ – G6)
(WYO – SW⁴ – G5)
(WYO – SW⁴ – H5)
T 42 N
T 41 N
43° 35
43° 30
4 – Asm – Bte – Atr 7.0
4 – Asm – Bgr 5.8 Atr
1 – Asm – Asp – Atr 5.4
1 – Asm – Asp – Atr 5.4
4 – Gi – Sco – Atr 4.6
4 Pod – Kcr – Asp 4.9
4 – Asm 3.7 – Asp – Atr
7 – RT
5.0 – Kcr – Atr
1 – Bte 4.6 – Asm
4 Kcr – Asm 7.6
4 – Kcr – Sco – Asm 4.6
1 – Kcr – Poa – Gsa 4.3
4 – 7.6
4 – 7.6
1 – Kcr – Poa – 6.9 – Asp
1 – 2.9
1 – 2.8
1 – Pod 2.9 – Svi – Bte
1 – Kcr 5.9 – Fid – Poa
1 – Kcr – Fid – Poa 5.9
Asp – Ach
Pod – Asp 2.9
1 – Kcr 6.9
1 – Kcr – Pea – Atp 5.5
1 – 3.6
4 – Atr 7.6
Fid – Pom
1 – Fid – Asp – Poa 3.6
1 – Kcr – Poa – Svi 4.6
1 – Pod – Svi – Bte 2.9
Fid – Svi – Atr 5.2
1 – Fid – Poa – Kcr 7.5
1 – Fid – Svi – Atr 5.2
Bte 7.6
4 – 4.6
4 – Asm – Kcr 3.9
Atr
SD
S
V
DIVIDE BETWEEN BIG HORN RIVER BASIN AND WIND RIVER BASIN

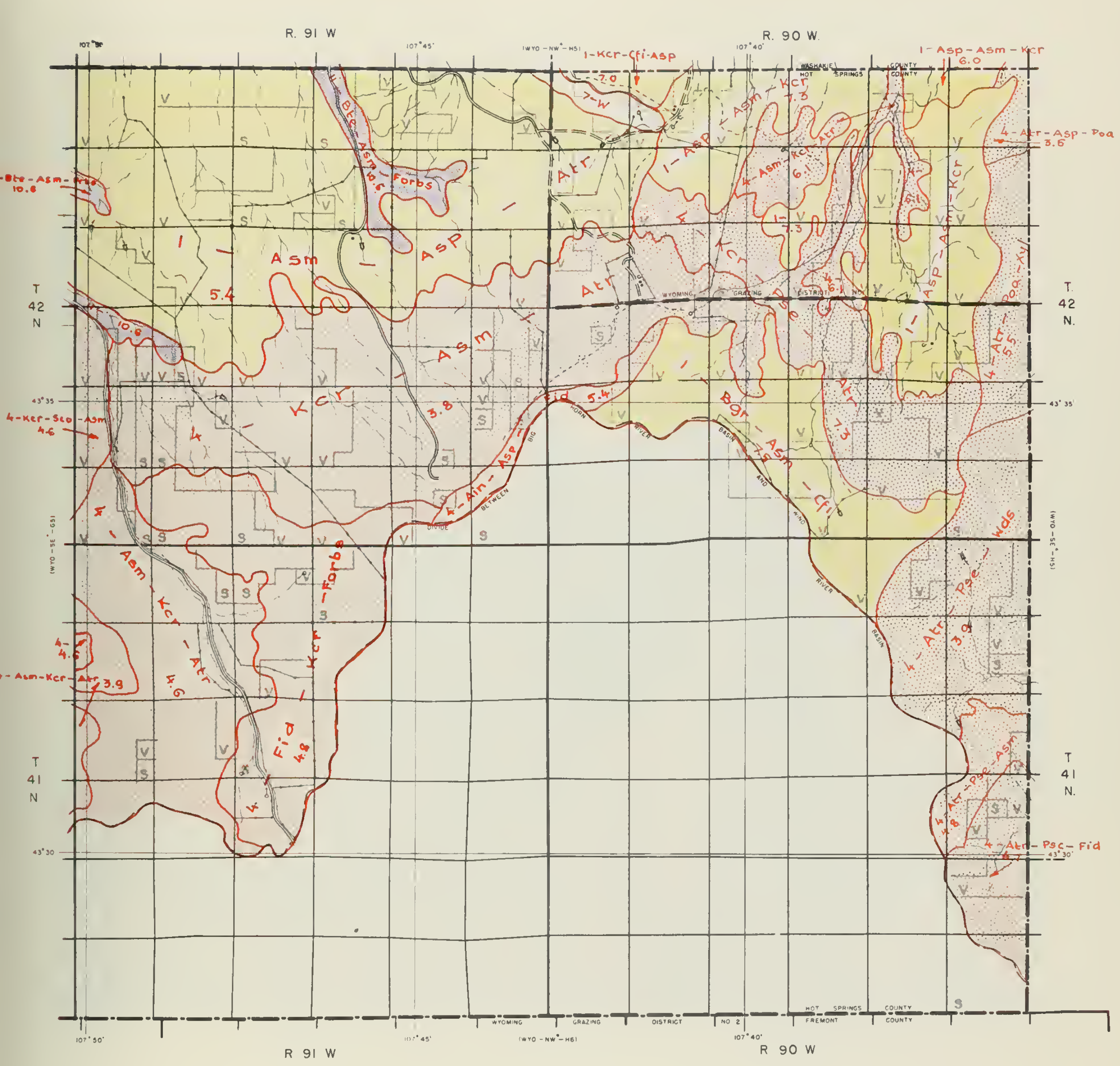
WYO.-SE⁴-G5


R. 91 W
107° 45'
(WYO - SW⁴ - H4)
107° 40'
R 90 W
T. 44 N
T. 43 N
43° 45
43° 40
(WYO - NE⁴ - G5)
(WYO - NW⁴ - H5)
(WYO - SW⁴ - H5)
4-Bgr-Asp-Atr 9.2
4-Bgr-Kcr-Atr 6.5
4-Bgr-Atr 11.5
4-Bgr-Asm-Atr 7.2
14-11.5
4-Bgr-Atr-Kcr 6.8
4-Bgr-Atr-SD-Asp 11.5
4-Bgr-Atr 6.5
4-Bgr-Asp-Atr 9.2
4-Bgr-Atr-Bte 16.0
4-Atr-Asp-Asm 3.0
4-Asp-Kcr-Atr 7.1
4-Bgr-Atr-Kcr 6.3
4-Bgr-Atr-Asp 11.5
4-Bgr-Asm-Atr 7.2
4-Asp
4-Bgr-Asp 7.1
1-Asm-Asp-Atr 6.3
1-Asp-Asm-Kcr 6.0
1-Bte-Asm-Asp 9.0
1-Asm-Asp 5.4
1-Asm-Asp-Atr 6.4
4-Asm-Atr 8.9
4-Asm-Atr
7-W
Kcr-Efl-Asp 7.0
1-Asp-Asm 7.3
4-Atr-Asp-Pog 3.5
WASHAKIE COUNTY
HOT SPRINGS COUNTY
LAKE
CREEK
BLACK
MOUNTAIN
OIL
FIELD
WYOMING
GRAZING
DISTRICT
NO
SD
S
V

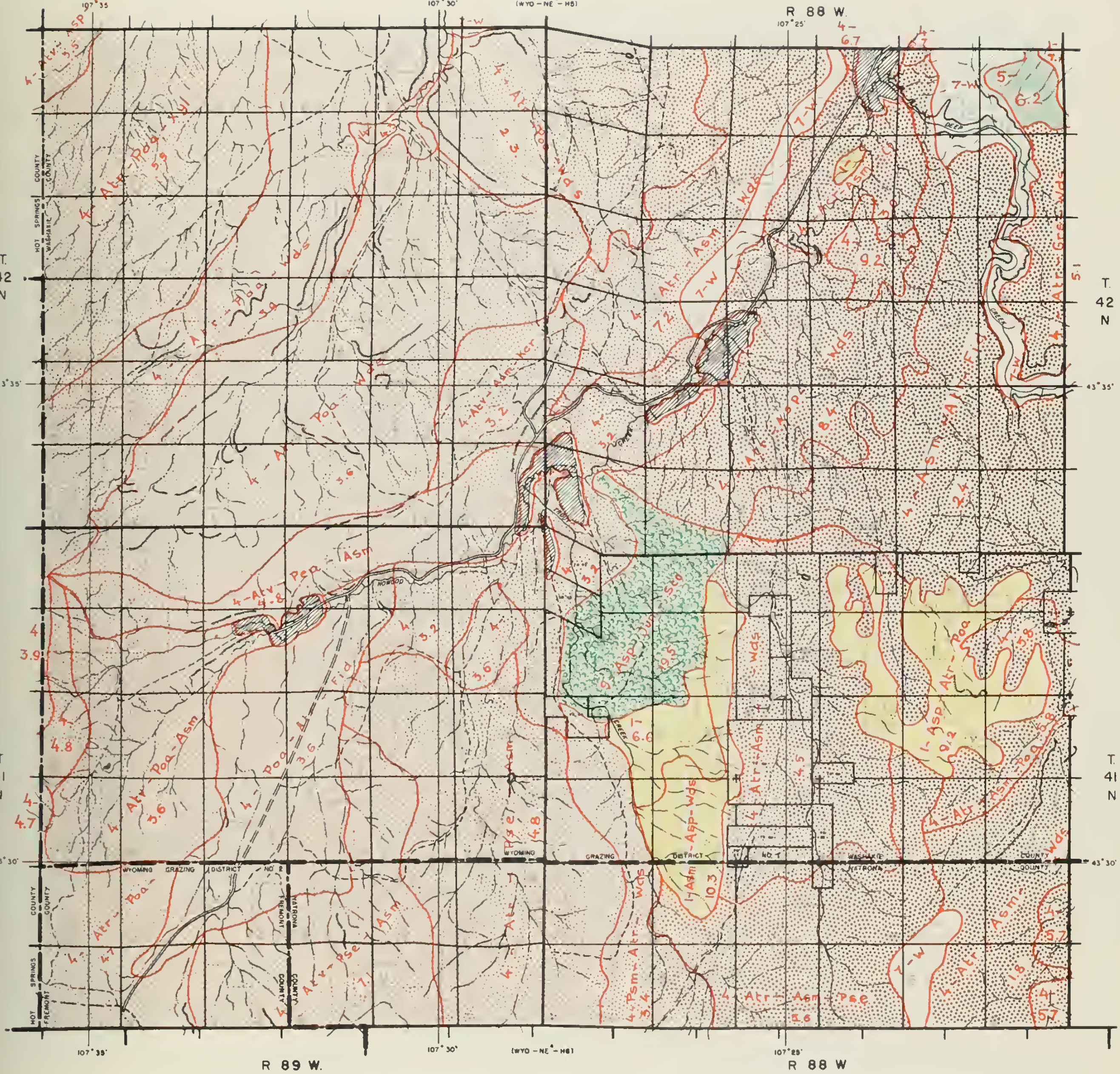
WYO.-NW^{4}-H5


R 89 W
R. 88 W
107° 35'
107° 30'
107° 25'
T. 44 N.
T. 43 N
43° 45'
43° 40'
4-Bgr-Atr-Asp
4-Atr-Grs-Wds 5.1
4-Atr-Asp-Asm 6.5
Grs
Wds
4-Asp-Atr-Asm 6.6
4-Bgr-Atr-Asp
4.8
1-Asp-Sco+Atr 5.0
4-Atr 9.0
Atr-Asp 6.5
4-Asp 3.8
4-Atr
9.9
3-Chen-Atn-Asm
Grs
4-Atr-Grs-Wds 5.7
4-Atr-Asm-Asp 6.2
4-Atr 5.8
10.0
5.4
4-Atr-Asm-Stc 5.1
7-W
11.1
4-ASP-Bgr-Ats 6.6
1-Asp-Asm-Atr 4.8
1-Asm-Xyl-Atn 8.7
16-Asp-Psl
Sve
Ath
4-Atr-Asm-Asp 3.9
4-Atr 10.0
12-Grs-Wds
7-W
4-Bgr-Atr-Asp 11.5
9-Jut 9.2
7-W
4-Atr-Asp-Kcr 3.8
4-Atr-Grs 3.9
4-Atr-Asp-Kcr 4.2
4-Asp-Asm 6.0
Kcr
Asp
13-Atr-Xgl-Grs 6.6
4-Sve-Atr-Bke 5.6
4-Atr-Grs 10.5
4-Atr-Asm-Sco 3.9
7-W
7-W
4-Atr-Poa-Xgl
4-Atr-Asm 3.5
7-W
4-Atr-Poa 2.3 Wds
13.2
4-Atr-Poa-Kcr 3.4
4-Atr-Poa-Jun 9.9
7-W
4-Atr-Kcr-Wds 4.0
4-Atr-Poa-Wds 3.9
4-Atr-Jut-Grs 6.7
4 9.9
4-Atr-Asm-Poa 3.5
7-W
4-Atr-Kcr-Wds 4.0
4-Atr-Asm-Wds 7.2
5-Cpu-Asp-Poa 6.2
1-Sco-Asp-Wds 7.8

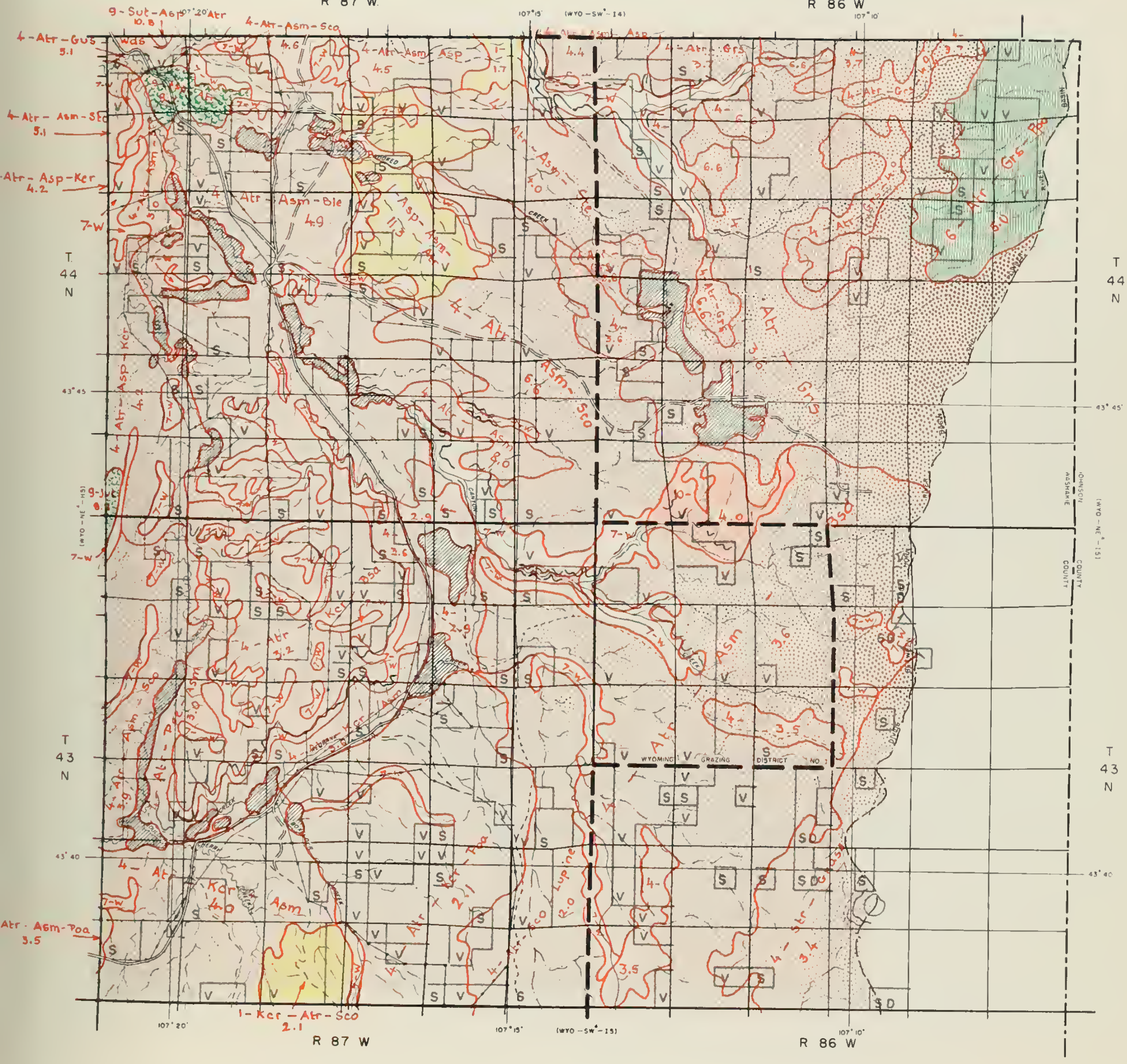
WYO.-NE^{4}-H5


R. 91 W
R. 90 W.
107°50'
107°45'
107°40'
(WYO – NW^{4} – H5)
(WYO – NW^{4} – H6)
(WYO-SE^{4}-G5)
(WYO-SE^{4}-H4)
T. 42 N.
T. 41 N.
43°35'
43°30'
WASHAKIE COUNTY
HOT SPRINGS COUNTY
FREMONT COUNTY
WYOMING GRAZING DISTRICT NO. 2
BIG HORN RIVER
BETWEEN DIVIDE
BASIN AND WIND RIVER BASIN
1-Kcr-Cfi-Asp
7.0
7-W
1-Asp-Asm-Kcr
6.0
4-Atr-Asp-Poa
3.6
1-Asp-Asm-Kcr
7.3
4-Asm-Kcr-Atr
6.1
1-Asp-Asm-Kcr
6.1
1-
7.3
4-Kcr-Psc
4-
6.1
1-Asp-Asm-Kcr
4-Atr-Poa-Xy
5.5
1-Atr
Atr
7.3
1-Bgr-Asm-Cfi
7.5
4-Ain-Asp-Fid
5.4
4-Bte-Asm-Forbs
10.6
-Bte-Asm-Grs
10.6
10.6
1-Asm-Asp-Atr
5.4
4-Asm-Kcr
3.8
4-Kcr-Sco-Asm
4.6
4-Asm-Kcr-Atr
4.6
4-
4.6
-Asm-Kcr-Atr
3.9
4-Kcr-Forbs
4-Fid
4.8
4-Atr-Psc-Wds
3.9
4-Atr-Psc-Asm
4.8
4-Atr-Psc-Fid
6.1
V
S

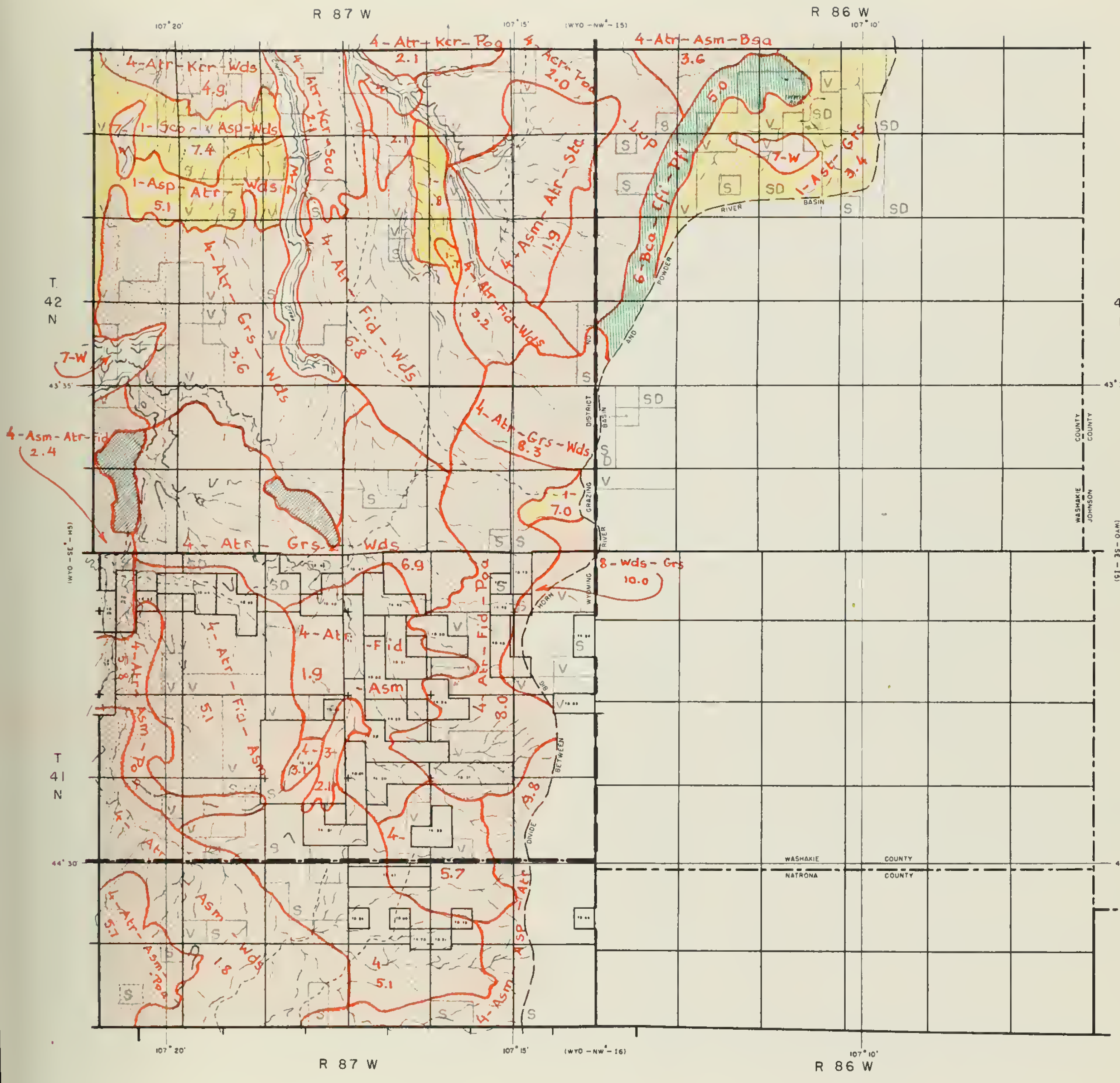
WYO-SW^{4}-H5


R 89 W
R 88 W.
107°35'
107°30'
(WYO - NE^4 - H6)
107°25'
T. 42 N
T. 41 N
43°35'
43°30'
HOT SPRINGS COUNTY
WASHAKIE COUNTY
FREMONT COUNTY
NATRONA COUNTY
WYOMING GRAZING DISTRICT NO 2
WASHAKIE
NATRONA
COUNTY
NOWOOD
CREEK
DEEP CREEK
4-Atv-Asp-Poa 5.5
4-Atr-Poa-Xyl 5.9
4-Atr-Poa-Wds 3.9
4-Atr-Wds 2.3
4-Atv-Asm-Kcr 3.2
4-Atr-Poa-Wds 3.6
4-Atv-Pep-Asm 4.8
4-Atr-Asm-Wds 7.2
7-W
1-Psm-Gr
4-Atr-Asm-Poa 8.4
4-Asm-Atr-Fid 2.4
4-Atr-Gre-Wds 5.1
5-6.2
6-Asp-Jun-Sid 9.5
4 3.9
4 4.8
4 4.7
4-Atr-Poa-Asm 3.6
4-Poa-Fid 3.6
4 3.2
3.6
4-Atr-Asm 4.8
6.0
4-Asp-Wds
1-Asm 10.3
4-Atr-Asm 4.5
1-Asp-Atr-Poa 9.2
4-Atr-Asm-Poa 5.8
4 5.8
4-Atr-Poa-Asm
4-Atv-Pse 7.1
4-Psm-Atr-Wds 3.4
4-Atr-Asm-Pse 5.6
7-W
4-Atr-Asm 1.8
4 5.7
4 5.7
107°35'
107°30'
(WYO - NE^4 - H6)
107°25'
R 89 W.
R 88 W

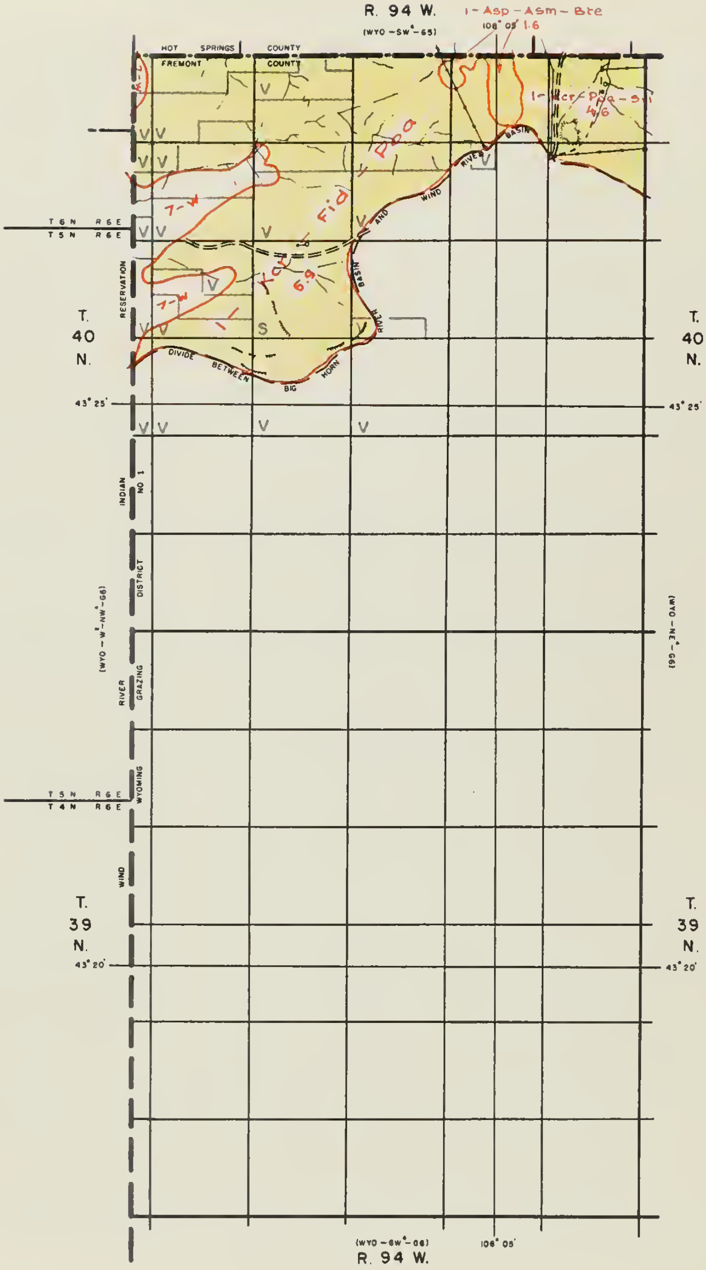
WYO.-SE^4-H5


R 87 W.
R 86 W
107°20'
107°15'
107°10'
(WYO-SW4-14)
(WYO-SW4-15)
(WYO-NE4-15)
(WYO-NE4-H5)
T 44 N
T 43 N
43°45'
43°40'
JOHNSON COUNTY
WASHAKIE COUNTY
WYOMING GRAZING DISTRICT NO. 1
CREEK
RIVER
9-Sut-Asp 10.8
4-Atr-Gus 5.1
4-Atr-Asm-Sco 5.1
4-Atr-Asp-Ker 4.2
7-W
4-Atr-Asm-Sco 4.6
4-Atr-Asm-Asp 4.5
1- 1.7
4-Atr-Asm-Asp 4.4
4-Atr-Grs
4-Atr-Grs
6-Atr-Grs-Poa 8.0
4-Atr-Asm-Ble 4.9
1-Asp-Asm- 11.3
4-Atr-Asm-Sco 4.0
4-Atr-Asm-Sco 6.6
4-Atr-Grs 3.0
4-Atr-Asp-Ker 4.2
9-Jut 8.2
4-Atr 3.2
4-Atr-Asm-Sco 3.0
4-Atr-Poa
4-Atr 4.9
4-Atr-Ker 4.0
Atr-Asm-Poa 3.5
1-Ker-Atr-Sco 2.1
4-Atr 2.1 Poa
Lupine 2.0
4-Str 3.4
4- 3.5
4- 3.5
3.5
10- 4.0
3.6
3.6
2.9
2.6
6.6
6.6
3.7
8.0
3.5

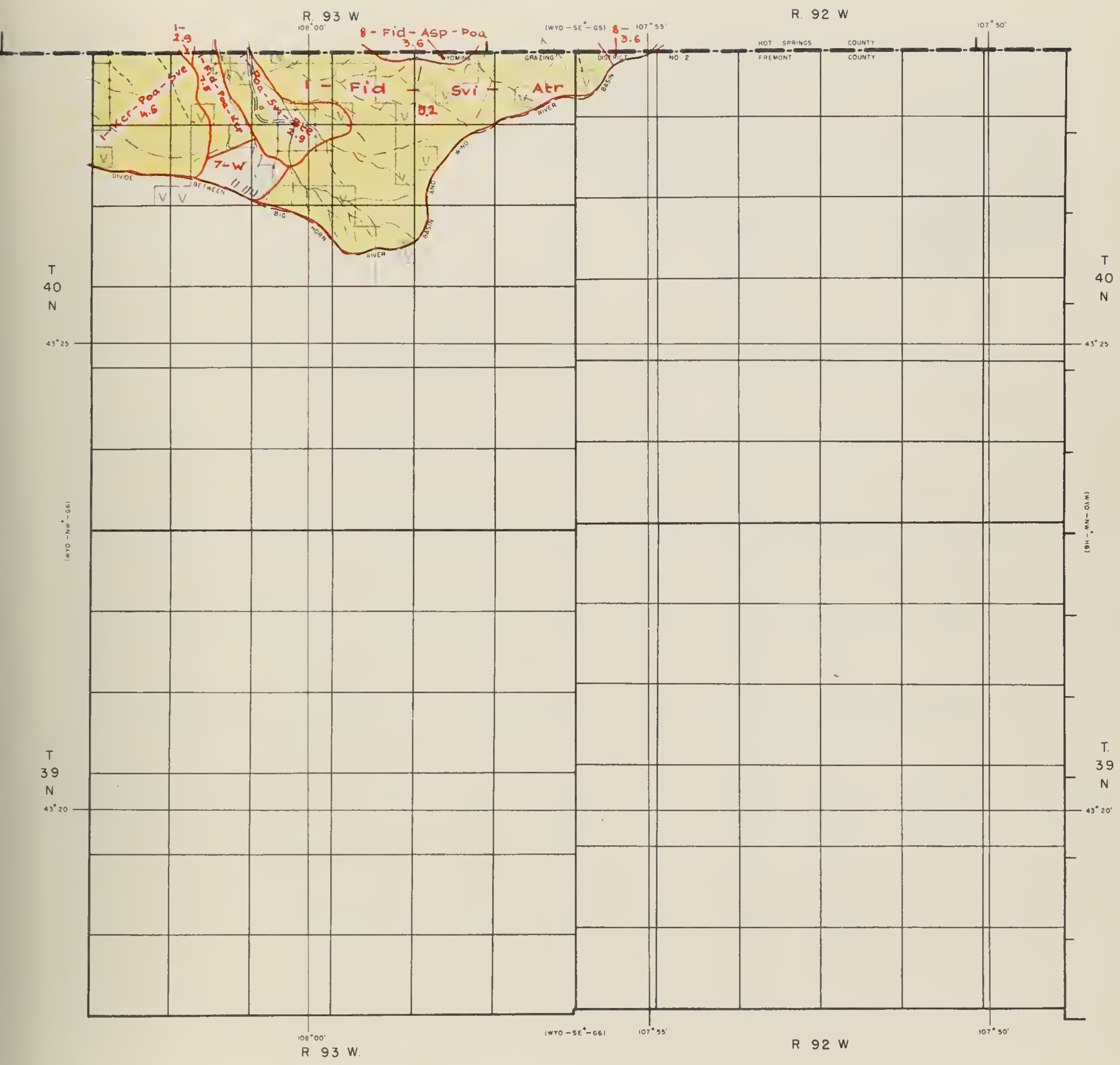
WYO.-NW4-I5


R 87 W
R 86 W
107°20'
107°15'
(WYO-NW4-15)
107°10'
4-Atr-Kcr-Poa 2.1
4-Atr-Asm-Bsa 3.6
4-Atr-Kcr-Wds 4.9
4-Acr-Poa 2.0
4-Atr-Kcr-Sco 2.1
1-Sco-Asp-Wds 7.4
1-Asp-Atr-Wds 5.1
7-W
1-Ast-Grs 3.4
6-Bco-Lfi-Ptr 5.0
Lup
4-Asm-Atr-Stc 1.9
4-Atr-Fid-Wds 3.2
4-Atr-Grs-Wds 3.6
4-Atr-Fid-Wds 6.8
4-Asm-Atr-Fid 2.4
4-Atr-Grs-Wds 8.3
1-7.0
4-Atr-Grs-Wds
6.9
8-Wds-Grs 10.0
4-Atr-Fid-Poa 8.0
4-Atr-Fid-Asm 1.9
4-Atr-Fid-Asm 5.1
4-Atr-Asm-Poa 5.8
4-3.1
3-2.1
4-Asp-Atr 9.8
5.7
4-Atr-Asm-Poa 5.7
Asm-Wds 1.8
4-5.1
4-Asm
T. 42 N
T 41 N
43°35'
44°30'
(WYO-35-H5)
(WYO-35-OAM)
S
SD
V
POWDER
RIVER
AND
BASIN
NO
DISTRICT
BASIN
GRAZING
RIVER
WYOMING
HORN
BIG
BETWEEN
DIVIDE
WASHAKIE COUNTY
JOHNSON COUNTY
WASHAKIE COUNTY
NATRONA COUNTY
(WYO-NW4-16)

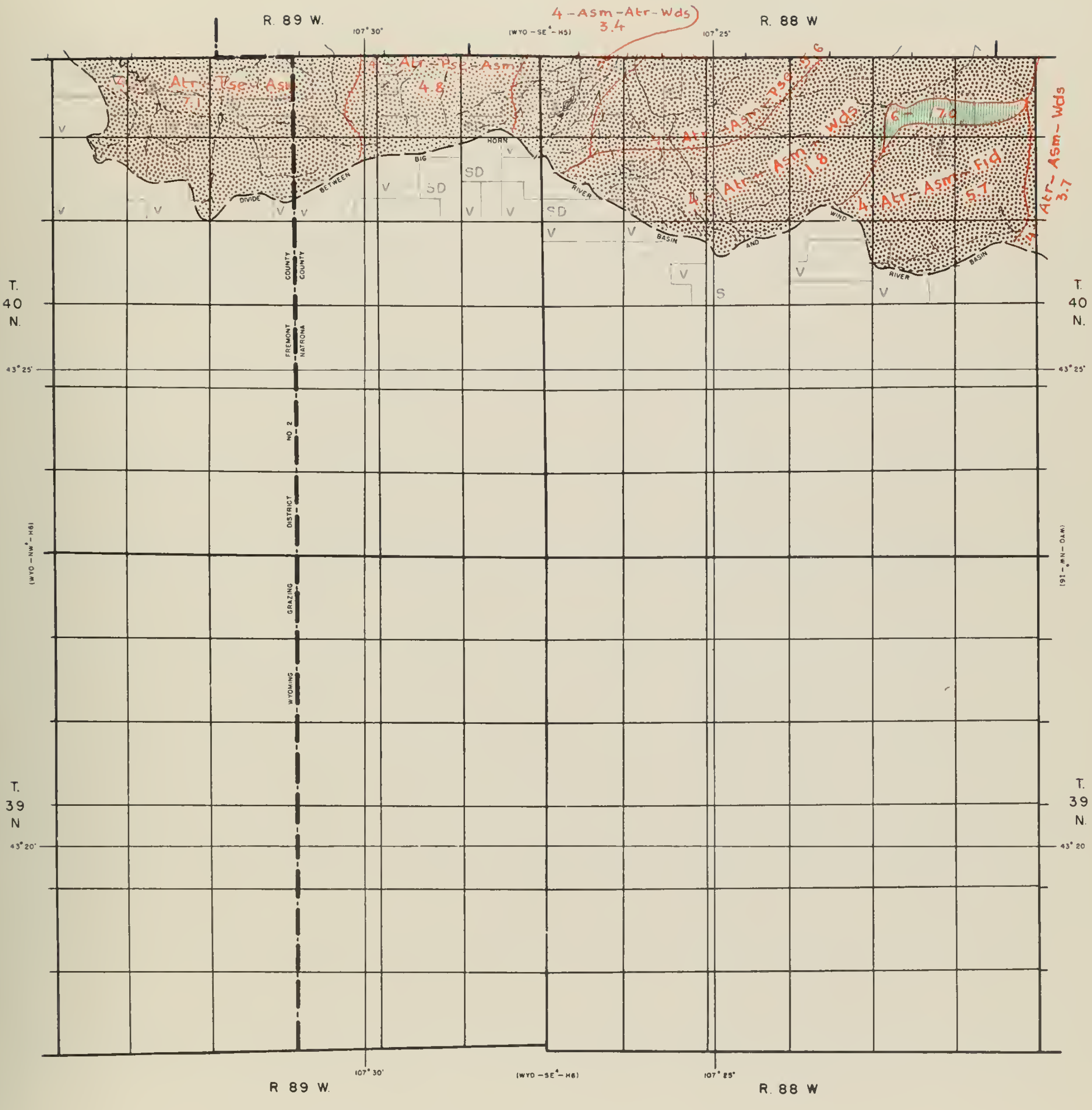
WYO.-SW^{4}-15


R. 94 W.
(WYO – SW⁶ – G5)
1 – Asp – Asm – Bte
108° 05' 1.6
HOT SPRINGS COUNTY
FREMONT COUNTY
K-L
1 – Kcr – Poa – Sr
4.6
1 – Kcr – Fid – Poa
6.9
7-W
7-W
V
S
BASIN
RIVER
WIND
AND
BASIN
RIVER
DIVIDE BETWEEN BIG HORN
T 6 N R 6 E
T 5 N R 6 E
T.
40
N.
T.
40
N.
43° 25'
43° 25'
WIND RIVER INDIAN RESERVATION
WYOMING RIVER GRAZING DISTRICT NO 1
(WYO – W² – NW⁴ – G6)
(WYO – NE⁴ – G6)
T 5 N R 6 E
T 4 N R 6 E
T.
39
N.
T.
39
N.
43° 20'
43° 20'
(WYO – SW⁴ – G6)
108° 05'
R. 94 W.

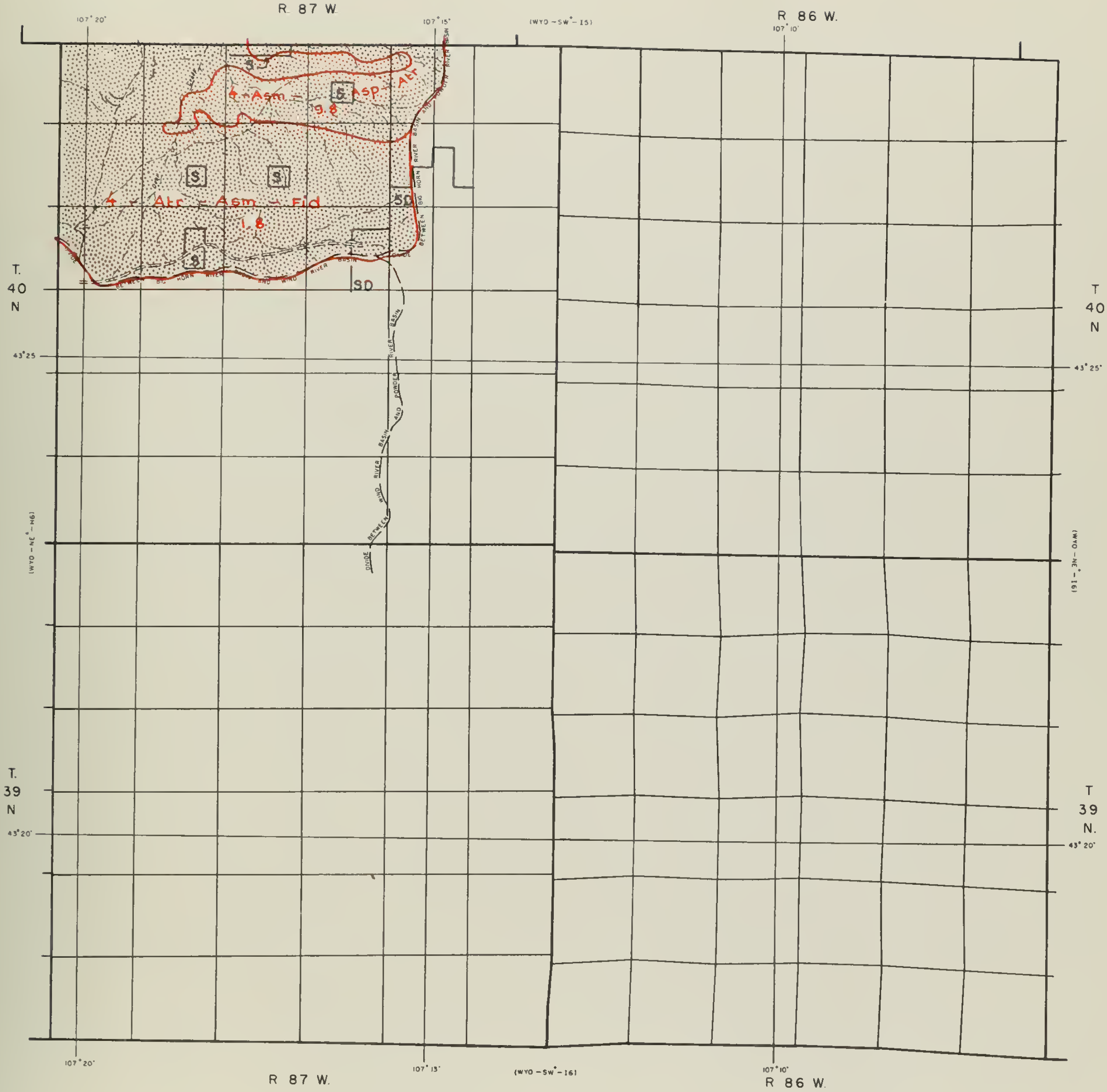
WYO.-E²-NW⁴-G6


R. 93 W
108°00'
1-
2.9
8 - Fid - Asp - Poa
3.6
(WYO - SE⁴ - G5)
8 -
3.6
107°55'
R. 92 W
107°50'
HOT SPRINGS COUNTY
FREMONT COUNTY
WYOMING
GRAZING
DISTRICT
NO. 2
1 - Kcr - Poa - Sve
4.6
1 - Fid - Poa - Kcr
7.5
1 - Poa - Sw - Bte
2.9
1 - Fid - Svi - Atr
5.2
7 - W
DIVIDE
BETWEEN
BIG
HORN
RIVER
WIND
AND
BASIN
RIVER
BASIN
T
40
N
43°25
(WYO - NW⁴ - G6)
T
39
N
43°20
(WYO - NW⁴ - H6)
43°20'
108°00'
R 93 W.
(WYO - SE⁴ - G6)
107°55'
R 92 W
107°50'

WYO.-NE⁴-G6


4-Asm-Atr-Wds
3.4
R. 89 W.
107° 30'
(WYO - SE4 - H5)
107° 25'
R. 88 W
4-Atr-Tse-Asm
7.1
4-Atr-Pse-Asm
4.8
4-Atr-Asm-Pse
5.6
4-Atr-Asm-Wds
1.8
6-
7.0
4-Atr-Asm-Fid
5.7
4-Atr-Asm-Wds
3.7
BIG
HORN
RIVER
DIVIDE
BETWEEN
WIND
AND
BASIN
RIVER
BASIN
SD
V
S
T. 40 N.
43° 25'
(WYO - NW4 - H6)
(WYO - NW4 - H6)
FREMONT COUNTY
NATRONA COUNTY
NO. 2
DISTRICT
GRAZING
WYOMING
T. 39 N
43° 20'
107° 30'
(WYO - SE4 - H6)
107° 25'
R 89 W.
R. 88 W

WYO.-NE^4-H6


R 87 W.
107° 20'
107° 15'
(WYO - SW⁴ - 15)
R 86 W.
107° 10'
4 - Asm - Asp - Atr
9.8
S
4 - Atr - Asm - Fid
1.8
SD
DIVIDE BETWEEN BIG HORN RIVER AND WIND RIVER BASIN
DIVIDE BETWEEN BIG HORN RIVER BASIN AND SOUTH RIVER BASIN
DIVIDE BETWEEN WIND RIVER BASIN AND POWDER RIVER BASIN
T. 40 N
T 40 N
43°25
43°25'
(WYO - NE⁴ - H6)
(WYO - SE⁴ - 16)
T. 39 N
T 39 N.
43°20'
107°20'
107° 13'
(WYO - SW⁴ - 16)
107°10'
R 87 W.
R 86 W.

WYO.-NW^4-16

BLM LIBRARY
RS 150A BLDG. 50
DENVER FEDERAL CENTER
P.O. BOX 25047
DENVER, CO 80225

ER'S CARD

OFFICE

DATE RETURNED

(Continued on reverse)

HD 243 .M9 L363 1953c v.2
U. S. Bureau of Land
Management. Region III.
Land planning and
classification report of

BLM LIBRARY
RS 150A BLDG. 50
DENVER FEDERAL CENTER
P.O. BOX 25047
DENVER, CO 80225